List of projects done in the academic year 2021-22

Name of the Programmes offered by the HEI	Programme Code	Whether the program has components of Field project / research project/ internship (Yes/ NO)	If yes, name of the component (Field project / research project/ internship)	Course code of the component	Number of students undertaking the field projects / research projects/ internships
B.Tech Civil Engineering	0 1	yes	Research project	18CE8L05	**69**
B.Tech Electrical & Electronics Engineering	0 2	yes	Research project	18EE8P09	32
B.Tech Mechanical Engineering	0 3	yes	Research project	18ME8P20	80
B.Tech Electronics and Communication Engineering	0 4	yes	Research project	18EC8P11	183
B.Tech Computer Science and Engineering	05	yes	Research project	18CS8L22	178
B.Tech Informaton Technology	12	yes	Research project	18IT8L 22	53
Master of Computer Applications	F0	yes	Research project	20MC4P08	23
B.Tech Civil Engineering	0 1	yes	internship	18CE7L08	69
B.Tech Electrical & Electronics Engineering	0 2	yes	internship	18EE7P11	62
B.Tech Electronics and Communication Engineering	0 4	yes	internship	18EC7P13	182

B.Tech Computer Science and Engineering	05	yes	internship	18CS7L21	23

Principal

WATERSHED MODELING OF GODAVARI DELTA ANDHRA PRADESH USING ArcGIS

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

CIVIL ENGINEERING

Submitted By

MIDHILESH.P	**(18H71A0116)**
YAMINI.K	**(18H71A0129)**
SRINIVASA RAO.B	**(19H75A0139)**
MANOHAR.G	**(19H75A0121)**
SAITEJA.P	**(18H71A0126)**

Under the esteemed guidance of

Mr.K.PRASAD, M.Tech.
Assistant Professor

DEPARTMENT OF CIVIL ENGINEERING

DVR & DR.HS
MIC College of Technology
(AUTONOMOUS)

Kanchikacherla – 521180, NTR Dist, Andhra Pradesh

JUNE-2022

DVR & Dr. HS

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(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchikacherla - 521180, Krishna Dist., A.P. India

AUTONOMOUS

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project report entitled **"WATERSHED MODELING OF GODAVARI DELTA ANDHRA PRADESH USING ArcGIS"** is submitted by **P.MIDHILESH (18H71A0116) , Y.YAMINI (18H71A0129) , B.SRINIVASA RAO (19H75A0139) , G.MANOHAR (19H75A0121) , P.SAITEJA (18H71A0126)** to the DVR & Dr.HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafide record of work carried out by Them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr.K.PRASAD, M.Tech
Assistant professor
Project Guide

Mr. N.V. SUBBA RAO, M.E.,(Ph.D)
Associate Professor
Head of the Department

Dr. K.SRINIVAS, M.Tech.,Ph.D
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

EXPERIMENTAL STUDY ON STABILIZATION OF SOIL BY USING SHREDDED RUBBER TYRES

A Project report submitted in partial fulfillment of requirement for the award of degree of

Bachelor of Technology

In

Civil Engineering

Submitted By

J. Ravi Teja	**(19H75A0128)**
K. Bhanu Venkata Sai	**(19H75A0102)**
Y. Praveen Kumar	**(18H71A0121)**
B. Murali	**(18H71A0117)**
K. Gopi Jayanth	**(18H71A0109)**

Under the Esteemed Guidance Of

Mr. S. Ashok Kumar

M.Tech, (Ph D), MIE, MISTE, MASCE

Associate Professor

Department Of Civil Engineering

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Kanchikacherla-521180, NTR Dist, Andhra Pradesh, India

JUNE-2022

CERTIFICATE

This is to certify that the project report entitled **"Experimental Study on Stabilization of Soil by Using Shredded Rubber Tyres"** submitted by **Mr.J.Ravi Teja (19H75A0128), Mr.K.Bhanu Venkata Sai (19H75A0102), Mr.Y.Praveen Kumar (18H71A0121), Mr.B.Murali (18H71A0117), Mr.K.Gopi Jayanth (18H71A0109)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Civil Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. S. Ashok Kumar,
M.Tech, (Ph D), MIE, MISTE, MASCE
Associate Professor
Supervisor

Mr. N.V. Subba Rao,
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Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Internal Examiner

External Examiner

INFLUENCE OF STEEL FIBER AS AN ADMIX IN NORMAL CONCRETE WITH PARTIAL REPLACEMENT OF CEMENT BY FLY ASH

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

CIVIL ENGINEERING

Submitted By

H.V.SAI DURGA PHANINDRA KUMAR.V	**(19H75A0112)**
ASHRAFF.SK	**(19H75A0101)**
THARUN.G	**(19H75A0142)**
JYOTHIRMALM	**(19H75A0117)**
BHARGAV.S	**(18H71A0106)**

Under the esteemed guidance of

Ms. P.L.K.SOWJANYA, M.Tech.
Assistant Professor

DEPARTMENT OF CIVILENGINEERING

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JUNE-2022

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AUTONOMOUS
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NAAC A

CERTIFICATE

This is to certify that the project report entitled " **INFLUENCE OF STEEL FIBER AS AN ADMIX IN NORMAL CONCRETE WITH PARTIAL REPLACEMENT OF CEMENT BY FLY ASH**" is submitted by **H.V.SAI DURGA PHANINDRA KUMAR.V (19H75A0112), ASHRAFF.SK (19H75A0101) , THARUN.G (19H75A0142), JYOTHIRMALM (19H75A0117) , BHARGAV.S (18H71A0106)** to the DVR & Dr.HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafide record of work carried out by Them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Ms. P.L.K.SOWJANYA, M.Tech
Assistant professor
Project Guide

Mr. N.V. SUBBA RAO, M.E Ph.D
Associate Professor
Head of the Department

Dr. K.SRINIVAS, Ph.D
Professor & Principal

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Internal Examiner

External Examiner

EVALUATION OF CONCRETE STRENGTH FOR EXISTING BUILDINGS BY USING REBOUND HAMMER

Project Report Submitted In partial fulfilment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Civil Engineering

By

M.KOWSHIK
19H75A0120

G. GREESHMA(19H75A0111)
V. RAJA GOPAL(18H71A0123)
N. AVINASH(18H71A0104)
A. RAVITEJA(19H75A0129)

Under the Esteemed Guidance of

Mr. N.V. Subbarao
M.E(Civil), MIE, (Ph. D), AU, C.Engg

Department of Civil Engineering

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June, 2022

DVR & Dr. HS
MIC College of Technology
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, Krishna Dist., A.P., India

CERTIFICATE

This is to certify that the project report entitled **EVALUATION OF CONCRETE STRENGTH FOR EXISTING BUILDINGS BY USING REBOUND HAMMER** submitted by **Mr.M. KOWSHIK (19H75A0120),Ms.G.GREESHMA(19H75A0111),Mr.N.AVINASH(18H71A0104) ,MR.V.RAJAGOPAL(18H71A0123),MR.A.RAVITEJA(19H75A0129)** to the DVR&Dr.H.S.MIC College Of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any Degree.

Mr. N.V. SUBBA RAO, M.E (Ph. D)
Associate Professor
Supervisor

Mr. N.V. SUBBA RAO, M.E (Ph. D)
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Head of the Department

Dr. K. SRINIVAS, Ph.D
Principal

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Internal Examiner

External Examiner

Scanned with CamScanner

PLASTIC ANALYSIS OF AN INDETERMINENT BEAMS BY USING PYTHON

A Dissertation submitted in

Partial Fulfillment of the Requirements for the Degree

of

BACHELOR OF TECHNOLOGY

IN

CIVIL ENGINEERING

Submitted by

G.NIKHITHA BHARGAVI	**19H75A0122**
U.SAI NAVEEN	**19H75A0133**
K.MAHESH BABU	**18H71A0115**
V.ALEKHYA	**18H71A0102**
J.SURESH	**19H75A0141**

Under the esteemed guidance of

Mr. S. Ashok Kumar

M. Tech, (Ph D), MIE, MISTE, MASCE

Associate Professor

DEPARTMENT OF CIVIL ENGINEERING

Department of Civil Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous) Kanchikacherla – 521180, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"PLASTIC ANALYSIS OF INDETERMINATE BEAMS BY USING PYTHON"** submitted by **Ms. G. Nikhitha Bhargavi (19H75A0122), Mr. U. Sai Naveen (19H75A0133), Mr. K. Mahesh Babu (18H71A0115), Ms. V.Alekhya (18H71A0102), Mr. J. Suresh (19H75A0141)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. S. ASHOK KUMAR,
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Supervisor

Mr. N. V. SUBBA RAO,
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

LIME STABILIZATION OF SOIL WITH ADDITION OF PLASTIC FIBRES

A Project Report

submitted in partial fulfillment of the

requirements for the award of the degree of

Bachelor of Technology

In

Civil Engineering

Submitted By

S.Durga Syam Sundar (19H75A0108) **P.Pragnesh (18H71A0120)**

B.Chaitanya Vamsi (19H75A0104) **P.Hari Priya (18H71A0111)**

A.Sai Rama Ramya Sri (18H71A0124)

Under the Esteemed Guidance Of

Mr. S.V TEJAS KUMAR RAJU (M.Tech)

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Kanchikacherla-521180, NTR Dist, Andhra Pradesh, India

JUNE-2022

CERTIFICATE

This is to certify that the project report entitled **"LIME STABILIZATION OF SOIL WITH ADDITION OF PLASTIC FIBRES"** submitted by **S. Durga Syam Sundar (19H75A0108), P. Pragnesh (18H71A0120), B. Chaitanya Vamsi (19H75A0104), P. Hari Priya (18H71A0111), A. Sai Rama Ramya Sri (18H71A0124)** to the DVR & Dr. H S MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. S.V TEJAS KUMAR RAJU, M.Tech
Assistant Professor
Supervisor

Mr.N.V.SUBBA RAO, M.E Ph.D
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22/6/22

Dr. K. SRINIVAS, Ph.D
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

AN EXPERIMENTAL STUDY ON USE OF WASTE PAPER SLUDGE ASH AS AN ADMIXTURE IN GLASS & POLYPROPYLENE FIBRE REINFORCED CONCRETE

A Project Report

Submitted In partial fulfillment of the

Requirements for the award of the Degree of

Bachelor of Technology

In

Civil Engineering

by

U. Jeevan Kumar (19H75A0116)
G. Venkateswarlu (19H75A0146)
P. Tharun Teja (18H71A0128)
P. Sai Kumar (19H75A0135)
M. Gnana Siva Sagari (18H71A0108)

Under the Esteemed Guidance of

Mr. A.V.V. SAI RAM, M.Tech

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June, 2022

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AUTONOMOUS
NBA-Accredited
NAAC A

CERTIFICATE

This is to certify that the project entitled "**An Experimental Study on Waste Paper Sludge Ash as an Admixture of Glass & Polypropylene Fibre Reinforced concrete**" is a bonafide record of work carried out by **U. Jeevan kumar, P. Saikumar, G. Venkateswarlu, M. Gnana Siva Sagari, P. Tharun Teja** to the DVR & Dr.HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafide record of work carried out by Them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. A.V.V. Sai Ram, M.Tech
Assistant professor

Supervisor

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Associate Professor

Head of the Department

22/6/22

Dr. K. Srinivas, Ph.D

Professor & Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

SEISMIC ANALYSIS AND VISUALIZATION OF EARTHQUAKE USING PYTHON

A DISSERTATION

Submitted in partial fulfillment of the Requirements for the degree of

BACHELOR OF TECHNOLOGY

in

CIVIL ENGINEERING

by

N. Harsha Vardhan	**(18H71A0112)**
K. Sandeep	**(19H75A0136)**
A. Sai Babu	**(19H75A0130)**
V. Divya Sree	**(19H75A0106)**
K. G V S Pavankalyan	**(19H75A0109)**

Under the guidance

of

Mr. AJAY KUMAR VERMA

ASSISTANT PROFESSOR

DEPARTMENT OF CIVIL ENGINEERING

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MIC COLLEGE OF TECHNOLOGY

(AUTONOMOUS)

KANCHIKACHERLA – 521180, ANDHRA PRADESH

JUNE, 2022

CERTIFICATE

This is to certify that the project report entitled **Seismic analysis and visualization of earthquake using python** submitted by **Mr. N. Harsha Vardhan (18H71A0112), Mr. K. Sandeep (19H75A0136), Mr. A. Sai Babu (19H75A0130), Mrs. V. Divya Sree (19H75A0106), Mr. K. Gangadhara Venkata Sai Pavankalyan (19H75A0109)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. AJAY KUMAR VERMA
Assistant Professor
Supervisor

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Associate Professor
Head of the Department

Dr. K. SRINIVAS
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

EXPERIMENTAL INVESTIGATION ON MECHANICAL PROPERTIES OF FLYASH BASED ON GEO-POLYMER-CONCRETE

A Project Report Submitted in partial fulfillment

Of the Requirements for the award of the degree of

Bachelor of Technology

In

Civil Engineering

By

A. Sarath Arjun – 18H71A0127

CH. Om Sai Uday Kanth – 19H75A0123

M. Ravi Kumar – 19H75A0126

V. Chaitanya Durga Jai Ram – 18H71A0107

P. Gopichand – 18H71A0110

Under the Guidance

Of

S.V TEJAS KUMAR RAJU, M. Tech

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DEPARTMENT OF CIVIL ENGINEERING

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MIC COLLEGE OF TECHNOLOGY

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KANCHIKACHERLA-521180, NTR District, Andhra Pradesh

June-2022

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MIC College of Technology

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Kanchikacherla - 521180, Krishna Dist. A.P. India

AUTONOMOUS

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project entitled **"EXPERIMENTAL INVESTIGATIONON MECHANICAL PROPERTIES OF FLYASH BASED ON GEO-POLYMER CONCRETE"** is submitted by **A. Sarath Arjun – (18H71A0127), CH. Om Sai Uday Kanth – (19H75A0123), M. Ravi Kumar – (19H75A0126), V. Chaitanya Durga Jai Ram – (18H71A0107), P. Gopichand – (18H71A0110)** to the **DVR & Dr. HS MIC College Technology**, in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in **Civil Engineering** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not submitted to any other Institute to any other institute for the award of any degree.

Mr. S.V TEJAS KUMAR RAJU, M Tech

Assistant Professor

Project Supervisor

Mr. N.V SUBBA RAO, M.E Ph.D

Associate Professor

Head of the Department

22/6/22

Dr. K.SRINIVAS, Ph.D

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

A PRACTICAL APPROACH: QUALITY CHECKING ANALYSIS OF A RESIDENTIAL BUILDING DURING CONSTRUCTION PHASE

Project Report Submitted In partial fulfillment of the requirements

for the award of the Degree of

BACHELORS OF TECHNOLOGY

IN

CIVIL ENGINEERING

By

P. SIVA SANKAR SUNDAR KUMAR	**(19H75A0137)**
K. K VINAY	**(19H75A0118)**
V. VENKATA GOWTHAM	**(19H75A0143)**
B. SUDHAKAR	**(19H75A0140)**
Ch. JAYA KRISHNA	**(19H75A0115)**

Under the esteemed guidance of

Mr. N.V. SUBBA RAO

M.E (Civil), MIE, (Ph.D, AU), C.Engg

Head of the Department

DEPARTMENT OF CIVIL ENGINEERING

DVR & Dr. HS
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Kanchikacherla – 521180, NTR Dist, Andhra Pradesh

June, 2022

DVR & Dr. HS
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Kanchikacherla - 521180, Krishna Dist, A.P, India

AUTONOMOUS
NBA-Accredited
NAAC With Grade A

CERTIFICATE

This is to certify that the project report entitled **"A PRACTICAL APPROACH: QUALITY CHECKING ANALYSIS OF A RESIDENTIAL BUILDING DURING CONSTRUCTION PHASE"** submitted by **Mr. P.SIVA SANKAR SUNDAR KUMAR (19H75A0137), K. K VINAY (19H75A0118), V. VENKATA GOWTHAM (19H75A0143), B. SUDHAKAR (19H75A0140), Ch. JAYA KRISHNA (19H75A0115)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafied record of work carried out by him/ under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any Degree.

Mr. N.V. SUBBA RAO
PROJECT SUPERVISOR

Mr. N.V. SUBBA RAO
HEAD OF THE DEPARTMENT

22/6/22

Dr. K. SRINIVAS M.Tech., Ph.D

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

INTERNAL EXAMINAR

EXTERNAL EXAMINAR

DESIGN,ANALYSIS AND ESTIMATION OF G+3 COMMERCIAL BUILDING BY USING STAAD PRO V8I

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Civil Engineering

Submitted By

CH.BHARGAVI	(19H75A0103)
SK.JAVEED	(19H75A0114)
Y.PRASANNA KUMAR	(19H75A0124)
G.SAI TARUN	(19H75A0134)
G.DURGA REDDY	(19H75A0107)

Under the esteemed guidance of

Mr.K.Prasad.M.Tech

Assistant professor

Department of Civil Engineering

DVR&Dr.HS

MIC College of Technology

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Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

June, 2022

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AUTONOMOUS
NBA-Accredited
NAAC

CERTIFICATE

This is to certify that the project report entitled **Design,Analysis and Estimation of G+3 Commercial Building by using STAAD pro** submitted by **Ms.CH.Bhargavi (19H75A0103), Mr.SK.Javeed (19H75A0114), Mr.Y.Prasanna Kumar (19H75A0124),Mr.G.Sai Tarun (19H75A0134),G.Durga Reddy (19H75A0107)** to the DVR&Dr.HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafide record of work carried out by Them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. K. Prasad, M.Tech
Assistant professor
Project Guide

Mr.N.V.Subba Rao, ME.(Ph.D.)
Associate professor
Head Of The Department

Dr.K.Srinivas, M.Tech,Ph.D
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

PLANNING, DESIGN AND CONSTRUCTION STRATAGIES FOR A GREEN BUILDING

A Project Report

Submitted In partial fulfillment of the

Requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Civil Engineering

By

B. ANUSHA	**(18H71A0103)**
B. PAVAN KUMAR	**(18H71A0118)**
K. AKHIL	**(18H71A0101)**
P. KISHORE	**(19H75A0119)**
B. CHANDU	**(19H75A0105)**

Under the Esteemed Guidance of

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Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June, 2022

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NAAC A

CERTIFICATE

This is to certify that the project report entitled **PLANNING, DESIGN AND CONSTRUCTION STRATAGIES FOR A GREEN BUILDING** submitted by **B. Anusha (18H71A0103), B. Pavan kumar (18H71A0118), K. Akhil (18H71A0101), P. Kishore (19H75A0119), B. Chandu (19H75A0105)** to the DVR& Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. A. V. V. Sai Ram, M.Tech
Assistant professor
Supervisor

Mr. N.V. Subba Rao, M.E (Ph.D)
Associate professor
Head of the Department

22/6/22
Dr. K. Srinivas, Ph.D
Professor & Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

"EXPERIMENTAL STUDY ON CONCRETE BY PARTIAL REPLACEMENT OF SAND WITH SAWDUST AND CEMENT WITH FLY ASH "

A project report submitted

In partial fulfilment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

CIVIL ENGINEERING

Submitted by

B. SRIKANTH	19H75A0138
N. VENKATA SAI	19H75A0144
M.RAMAKANTH	19H75A0125
M.MANIKANTA	19H75A0132
M.YESWANTH PAUL	18H71A0130

Under the esteemed guidance of

Mr. S. ASHOK KUMAR

M.TECH,(Ph D),MIE,MISTE,MASCE

Associate Professor

DEPARTMENT OF CIVIL ENGINEERING

DVR & Dr.HS

MIC College of Technology

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Kanchikacherla-521180,NTR Dist,Andhra pradesh

June,2022

DVR & Dr. HS

MIC College of Technology

AUTONOMOUS

CERTIFICATE

This is to certify that the project report entitled **"Experimental study on concrete by partial replacement of sand with saw dust and cement with fly ash"** submitted by **B. Srikanth (19H75A0138), N. Venkata Sai (19H75A0144), M. Ramakanth (19H75A0125), M. Manikanta (19H75A0133), and M. Yeswanth Paul (18H71A0130)** to the DVR & Dr. HS MIC college of technology in partial fulfilment of the requirements for the award of the Degree Bachelory of technology in Civil **Engineering** is a bonifide record of work carried out by Them under our guidance and supervision .the contents of this report, in full or in part, have not been submitted to any other institute for the award of any degree.

Mr. S. Ashok Kumar.,
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Internal examiner

External Examiner

UTILIZATION OF WASTE PLASTIC IN MANUFACTURING OF BRICKS

A project report submitted in partial fulfillment for the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

CIVIL ENGINEERING

By

VENKATESH.V (19H75A0145) **PREETHI.I (18H71A0122)**

RAVI . M (19H75A0127) **VENKATESWARLU . U (19H75A0147)**

Under the esteemed guidance of

Ms. P.L.K.SOWJANYA, M.Tech.
Assistant Professor

DEPARTMENT OF CIVIL ENGINEERING

Devineni Venkata Ramana& Dr. Hima Sekhar
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JUNE,2022

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AUTONOMOUS
NBA-Accredited

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This is to certify that the project report entitled **"UTILIZATION OF WASTE PLASTIC IN MANUFACTURING OF BRICKS"** is submitted **VENKATESH.V (19H75A0145), PREETHI.I (18H71A0122), RAVLM (19H75A0127), VENKKATESWARLU.U (19H75A0147),** to the DVR&Dr.HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Civil Engineering** is a bonafide record of work .The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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External Examiner

EEE – F032

DEPARTMENT:E.E.E DATE:21/05/2022

ACADEMIC YEAR:2021-22 SEMESTER:IV-II

Batch No.	Regd.no	Name of the Student	Internal Guide
1	19H75A0221	Manasa A	Dr.P.Pradeep
	19H75A0204	Bhagya Deepthi P	
	19H75A0255	Vineeth M	
	19H75A0216	Karthik B	
	18H71A0218	Venkata Reddy S	
2	18H71A0217	Srilatha P	Dr.B.K.Karunakar Rao
	19H75A0241	Sai Teja K	
	19H75A0203	Aswita A	
	19H75A0248	Tarun K	
	19H75A0233	Prasanth Kumar I	
3	19H75A0239	Ravi Kishan K	Mr.A.V.Ravi Kumar
	19H75A0257	Vineetha K	
	18H71A0203	Durga Bhavani Y	
	19H75A0220	Lakshmi Srinivas N	
	19H75A0237	Ramesh G	
4	18H71A0205	Hadassa J	Dr.P.Pradeep
	19H75A0242	Sandeep N	
	19H75A0208	Chan Basha Sk	
	19H75A0211	Harish K	
	18H71A0204	Gopi M	
5	18H71A0206	Himani B	Mr. N. Rajesh Babu
	19H75A0213	Ibrahim P	
	19H75A0209	Chandu Naidu S	
	19H75A0245	Srikar Prasad N	
	18H71A0208	Jamalareddy V	
6	18H71A0214	Siva Ram T	Mr. M. Sunil Kumar
	19H75A0232	Pavan Kumar K	
	19H75A0225	Naga Vardhan Ch	
	18H71A0201	Avinash P	
	19H75A0214	Jamalaiah P	
7	19H75A0215	Jaya Surya M	Mr.M.Rama Mohana Rao
	19H75A0238	Ramya K	
	19H75A0205	Bhavani T	
	19H75A0226	Naga Venkatesh Yadav P	
	18H71A0212	Renuka D	
8	19H75A0206	Bhavik Viswanath K	Mr.N.Venu Babu
	18H71A0210	Mahendra Karthik B	
	19H75A0236	Rajesh P	
	19H75A0219	Kumar Raja N	
	18H71A0211	Rajesh G	

9	19H75A0201	Ajay P	Mr.S.Ravikanth
	18H71A0220	Vyshnavi K	
	19H75A0240	Sai Lokesh K	
	19H75A0251	Venkata Naga Mounika I	
	19H75A0253	Venkatesh K	
10	19H75A0202	Anilkumar B	Mr.M.Tharun
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	19H75A0212	Harivenkata Siva Reddy A	
12	19H75A0222	Maneeswar A	Dr.B.K.Karunakar Rao
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	18H71A0207	Irfan Md	
13	18H71A0213	Rushitha V	Mr.A.Vamsi Ksrishna
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14	19H75A0217	Karthik S	Mr.P.Prabhu kumar
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	18H71A0202	Bhargavi M	
	18H71A0219	Venkata Sai Kumar K	
	19H75A0218	Kiran Kumar K	
15	19H75A0243	Sitaramaiah T	Mr.D.Arun kumar
	19H75A0247	Surya Prakash V	
	19H75A0228	Nagendra T	
	18H71A0216	Sravika M	
	19H75A0210	Gowthami Priya P	

PROJECT COORDINATOR **HEAD OF THE DEPARTMENT**

IOT BASED SOLAR INVERTER MONITORING AND CONTROLLING OF LOADS

A Project Report
submitted in partial fulfillment of the
requirement for the award of the degree of

Bachelor of Technology

In

Electrical & Electronics Engineering

by

P. Sri Latha (19975A0217)

K. Tarun (19975A0240) **A. Anwiju (19975A0203)**

I. Prasanth Kumar (19975A0231) **K. Sai Teja (19975A0241)**

Under the Esteemed Guidance of
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CERTIFICATE

This is to certify that the project report entitled "IOT BASED SOLAR INVERTER MONITORING AND CONTROLLING OF LOADS" submitted by P. Sri Latha (19975A0217), K. Tarun (19975A0240), A. Anwiju (19975A0203), I. Prasanth Kumar (19975A0231), K. Sai Teja (19975A0241) to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in Electrical & Electronics Engineering is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Dr. B. K. Karunakar Rao, Ph.D.
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Internal Examiner

External Examiner

HARMONICS REDUCTION IN DISTRIBUTION SYSTEM USING ACTIVE POWER FILTER WITH SRF THEORY

A Project Report
submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electrical and Electronics Engineering

by

B. Himani (18071A0204)

P. Harshini (19071A0213) **S. Chandu Naidu (19071A0209)**

N. Srikar Prasad (19071A0245) **V. Jeevada Reddy (18071A0208)**

Under the Guidance of

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June – 2022

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MIC College of Technology

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CERTIFICATE

This is to certify that the project report entitled "**Harmonics Reduction in Distribution System Using Active Power Filter with SRF Theory**" submitted by **B. Himani (18071A0204), P. Harshini (19071A0213), S. Chandu Naidu (19071A0209), N. Srikar Prasad (19071A0245), V. Jeevada Reddy (18071A0208)** to the (UG B.E. Dt. 111) MIC College of Technology in partial fulfilment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical and Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Internal Examiner

External Examiner

DYNAMIC WIRELESS CHARGING SYSTEM FOR ELECTRIC VEHICLES

A Project Report
submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electrical & Electronics Engineering

by

P. Ajay (19H75A0201)

K. Venkatesh (19H75A0253) **K. Vyshnavi (18H71A0220)**

K. Sai Lokesh (19H75A0240) **I. V N Manasika (19H75A0251)**

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June, 2022

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CERTIFICATE

This is to certify that the project report entitled **"Dynamic Wireless Charging System for Electric Vehicles"** submitted by **P. Ajay (19H75A0201), K. Venkatesh (19H75A0253), I. Venkata Naga Manasika (19H75A0251), K. Sai Lokesh (19H75A0240), K. Vyshnavi (18H71A0220)** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical & Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. S. Ravi Kanth, M. Tech
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Project Guide

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Dr. K. Sridhar, Ph. D
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Internal Examiner

External Examiner

POWER GRADE INTENSIFICATION USING SHUNT ACTIVE POWER FILTER WITH INSTANTANEOUS SYMMETRICAL COMPONENT THEORY IN 3 PHASE DISTRIBUTION SYSTEM

A Project Report
submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology

in

Electrical & Electronics Engineering

by

P. Geethanjali Priya (19B75A0210)

T. Shivamahesh (19B75A0243) V. Satya Prakash (19B75A0247)

T. Nagendra (19B75A0226) M. Sravika (19B75A0216)

Under the Esteemed Guidance of

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Kanchikacherla – 521180, NTR Dist., Andhra Pradesh

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Kanchikacherla – 521180, NTR Dist., A.P. India

(Autonomous)

CERTIFICATE

This is to certify that the project report entitled "POWER GRADE INTENSIFICATION USING SHUNT ACTIVE POWER FILTER WITH INSTANTANEOUS SYMMETRICAL COMPONENT THEORY IN 3 PHASE DISTRIBUTION SYSTEM" submitted by P. Geethanjali Priya (19B75A0210), T. Shivamahesh (19B75A0243), V. Satya Prakash (19B75A0247), T. Nagendra (19B75A0226), M. Sravika (19B75A0216) to the HVM & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree of Bachelor of Technology in Electrical & Electronics Engineering is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any degree.

Mr. B. ARUN KUMAR, M.Tech
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Mr. P. PRABHAKAR, M.Tech, Ph.D
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External Examiner

External Examiner

IMPROVEMENT OF POWER QUALITY USING INSTANTANEOUS REACTIVE POWER THEORY BASED SHUNT ACTIVE POWER FILTER

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology
in
Electrical & Electronics Engineering
by

S. Karthik (19B75A0217)

B. Naga Raju (19B75A0224) **K. Kiran Kumar (19B75A0230)**
M. Bhargavi (19B75A0202) **K. Venkata Sai Kumar (19B75A0219)**

Under the Concerned Guidance of
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Assistant Professor

Department of Electrical & Electronics Engineering

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MIC College of Technology
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Kanchikacherla – 521180, NTR Dist., Andhra Pradesh

June 2023

DVR & Dr. HS

MIC College of Technology

(Autonomous)

CERTIFICATE

This is to certify that the project report entitled **"IMPROVEMENT OF POWER QUALITY USING INSTANTANEOUS REACTIVE POWER THEORY BASED SHUNT ACTIVE POWER FILTER"** submitted by **S. Karthik (19B75A0217), B. Naga Raju (19B75A0224), K. Kiran Kumar (19B75A0230), M. Bhargavi (19B75A0202), K. Venkata Sai Kumar (19B75A0219)** in the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical & Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any degree.

Mr. P. Prabhu Kumar, M.Tech
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Dr. K. [illegible], M.Tech, Ph.D
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Internal Examiner

External Examiner

IOT BASED GREEN HOUSE MOINTORING SYSTEM

A Project Report
submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology
in
Electrical & Electronics Engineering
By

K. Bhavik Viswanath 19107SA0206

R. Mahendra Kavitha 18107LA0210 **P. Rajesh 19107SA0236**

N. Kumar Raja 19107SA0219 **G. Rajesh 18107LA0211**

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This is to certify that the project report entitled "IOT BASED GREEN HOUSE MONITORING SYSTEM" submitted by K. Bhavik Viswanath (19107SA0206), R. Mahendra Kavitha (18107LA0210), P. Rajesh (19107SA0236), N. Kumar Raja (19107SA0219), G. Rajesh (18107LA0211) in the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical & Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any degree.

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Internal Examiner **External Examiner**

OPTIMAL REACTIVE POWER DISPATCH USING ARITHMETIC OPTIMIZATION ALGORITHM

A Project Report
submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology In Electrical and Electronics Engineering

by

M. Jaya surya (19H75A0215)

K. Ramya (19H75A0238) **T. Bhavani (19H75A0205)**

F. Naga Venkatesh Yadav (19H75A0236) **D. Renuka (18H71A0212)**

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June, 2022

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Kanchikacherla, 521180, Krishna Dist., A.P. India

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This is to certify that the project report entitled "**Optimal Reactive Power Dispatch Using Arithmetic Optimization Algorithm**" submitted by **M. Jaya surya (19H75A0215), K. Ramya (19H75A0238), T. Bhavani (19H75A0205), F. Naga Venkatesh Yadav (19H75A0236), D. Renuka(18H71A0212)** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical and Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. M. Rama Mohana Rao, M.Tech
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External Examiner

EFFICIENT BATTERY SURVEILLANCE SYSTEM FOR ELECTRIC BIKES

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electrical & Electronics Engineering

By

J. Hadassa (18071A0205)

N. Sandeep (19075A0242) **Sk. Chan Basha (19075A0208)**

K. Harish (19075A0211) **M. Gopi (18071A0204)**

Under the Esteemed Guidance of

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Kanchikacherla- 521180, NTR Dist., Andhra Pradesh

June, 2022

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CERTIFICATE

This is to certify that the project report entitled "Efficient Battery Surveillance System for Electric Bikes" submitted by J. Hadassa (18071A0205), N. Sandeep (19075A0242), Sk. Chan Basha (19075A0208), K. Harish (19075A0211), M. Gopi (18071A0204) to the BVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical & Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Dr. P. Pradeep, Ph.D.
Associate Professor
Supervisor

Dr. P. Pradeep, Ph.D.
Associate Professor
Head of the Department

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Internal Examiner

External Examiner

POWER MANAGEMENT SYSTEM FOR POWER LOADS

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology
in
Electrical & Electronics Engineering
by

V. Bushikha (19H71A0213)

K. Pavan Kumar (19H75A0215) K. Naga Pavan Gopal (19H75A0225)

K. Vamsi Krishna (19H75A0250) T. Vijay Kumar (19H75A0254)

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(Autonomous)

CERTIFICATE

This is to certify that the project report entitled "**POWER MANAGEMENT SYSTEM FOR POWER LOADS**" submitted by **V. Bushikha (19H71A0213) K. Pavan Kumar (19H75A0215) K. Vamsi Krishna (19H75A0250) T. Vijay Kumar (19H75A0254) K. Naga Pavan Gopal(19H75A0225)** in the (UGC & Ac. Gt) MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical & Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any degree.

Mr. A. VAMSI KRISHNA, M. Tech
Assistant Professor
Project Guide

Dr. P. PRADEEP, M. Tech, Ph.D
Associate Professor
Head of the Department (EEE)

Dr. K. Srinivas, M. Tech, Ph.D
Principal
Dr. K. SRINIVAS, M. Tech., Ph.D, FIE, FIETE
PRINCIPAL
(UGC & Ac. Gt) MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – PIN 521180

Internal Examiner

External Examiner

IOT MONITORED BRUSHLESS DC MOTOR SPEED CONTROL USING ARDUINO

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electrical & Electronics Engineering

By

B. Anil Kumar (19BT5A0202) **P. Raghuprasdeep (19BT5A0234)**

V. Sagnan (19BT5A0246) **M. Rajesh (19BT5A0233)**

Under the Esteemed Guidance of
Mr. M. Tharun, M.Tech
Associate Professor

Department of Electrical & Electronics Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla - 521180, NTR Dist., Andhra Pradesh

June, 2022

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla - 521180, NTR Dist., Andhra Pradesh, India

CERTIFICATE

This is to certify that the project report entitled **"IOT MONITORED BRUSHLESS DC MOTOR SPEED CONTROL USING ARDUINO"** submitted by **B. Anil Kumar (19BT5A0202), P. Raghuprasdeep (19BT5A0234), M. Rajesh (19BT5A0233), V. Sagnan (19BT5A0246)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical & Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. M. Tharun, M.Tech
Associate professor
Project Guide

Dr. R. Prasadu, M.E.
Associate Professor
Head of the Department

Dr. K. Sridhar, M.E.
Principal

Internal Examiner **External Examiner**

POWER-QUALITY ENHANCEMENT USING SHUNT-ACTIVE POWER FILTER USING UNIFIED-VECTOR CONTROL SCHEME IN THREE-PHASE DISTRIBUTION SYSTEMS

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electrical And Electronics Engineering

By

A. HARI VENKATA SIVA REDDY (19B75A0212)

N. VINEETH (19B75A0206) **P.BHAVYA (19B75A0207)**

CH. TEJA (19B75A0249) **P. NAGARABI (19B75A0227)**

Under the Esteemed Guidance of

Mr. T. Jayaraju M.Tech

Assistant Professor

Department of Electrical And Electronics Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla- 521180, NTR Dist., Andhra Pradesh

June, 2022

DVR & Dr. HS

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled "**Power-Quality Enhancement Using Shunt-Active Power Filter Using Unified-Vector Control Scheme In Three-Phase Distribution Systems**" submitted by **N.VINEETH (19B75A0206), P.BHAVYA (19B75A0207), CH.TEJA (19B75A0249), P. NAGARABI (19B75A0227), A. HARI VENKATA SIVA REDDY (19B75A0212)** to the DVR & Dr HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical And Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. T. Jayaraju M.Tech
Assistant Professor
Project Guide

Dr. P. Prabhakar M.Tech, Ph.D
Associate Professor
Head of the Department EEE

Dr. K. Srinivas, M.Tech, Ph.D
Principal

Internal Examiner

External Examiner

MODELLING AND PERFORMANCE ANALYSIS FOR A PV SYSTEM BASED ON MPPT USING PARTICLE SWARM OPTIMIZATION TECHNIQUE

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electrical & Electronics Engineering

By

A. Manoswar (19B75A0122)

U. Navya (19B75A0230) M. Likhitha (18B75A0209)

B. Siva Kumar (19B75A0244) Md. Irfan (18B75A0207)

Under the Esteemed Guidance of

Dr. B. K. Karunakar Rao, Ph.D

Associate Professor

Department of Electrical & Electronics Engineering

JNTUK & Dr. BR

MIC College of Technology

(Autonomous)

Kanuru, Vijayawada - 521180, NTR Dist., Andhra Pradesh

June, 2023

JNTUK & Dr. BR

MIC College of Technology

(Autonomous)

Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada

Recognized under 2(f) & 12(B) of UGC Act

CERTIFICATE

This is to certify that the project report entitled "**Modelling and Performance analysis for a PV system Based on MPPT using Particle swarm optimization technique**" submitted by **A. Manoswar (19B75A0122), U. Navya (19B75A0230), M. Likhitha (18B75A0209), B. Siva Kumar (19B75A0244), Md. Irfan (18B75A0207)** to the JNTUK & Dr. BR MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical & Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Dr. B. K. Karunakar Rao, Ph.D
Associate Professor
Supervisor

Dr. P. Pradeep, Ph.D
Associate Professor
Head of the Department

Dr. K. Srinivas, Ph.D
Principal
Dr. K. SRINIVAS, M.Tech., Ph.D., MISTE, MIE
PRINCIPAL
JNTUK & Dr. BR MIC College of Technology
Kanuru, Vijayawada
Andhra Pradesh - India - Pin-521180

External Examiner

Internal Examiner

VEHICLE -TO-GRID TECHNOLOGY IN A MICRO-GRID USING DC FAST CHARGING ARCHITECTURE

A Project Report
submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology
in
Electrical & Electronics Engineering
by

A. Mounica (19B75A0221)

P. Bhagya Deepthi (19B75A0204) **M. Vineetha (19B75A0219)**

B. Kavitha (19B75A0206) **A. Venkata Reddy (19B75A0218)**

Under the Esteemed Guidance of
Dr. P.Pradeep, Ph.D.
Associate Professor

Department of Electrical & Electronics Engineering

DVR & Dr. HS
MIC College of Technology
(Autonomous)
Kanchikacherla – 521180, NTR Dist., Andhra Pradesh

June, 2022

DVR & Dr. HS
MIC College of Technology
(Autonomous)

CERTIFICATE

This is to certify that the project report entitled "VEHICLE -TO-GRID TECHNOLOGY IN A MICRO-GRID USING DC FAST CHARGING ARCHITECTURE" submitted by A.Mounica (19B75A0221), P.Bhagya Deepthi (19B75A0204), M.Vineetha (19B75A0219), B.Kavitha (19B75A0206), A.Venkata Reddy (19B75A0218) to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical & Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any degree.

Dr. P. Pradeep, M.Tech, Ph.D.
Associate Professor
Project Guide

Dr. P. Pradeep, M.Tech, Ph.D.
Associate Professor
Head of the Department, EEE

Dr. K. Srinivas, M.Tech, Ph.D.
Principal

Internal Examiner

Dr. K. SRINIVAS, M.Tech., Ph.D., LMISTE
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla-521180
NTR Dist., A.P.

External Examiner

POWER QUALITY IMPROMENT BY USINGDYNAMIC VOLTAGE RESTORER (DVR)

A Project Report
submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electrical & Electronics Engineering

By

K. Ravi Kishan (198F5A0230)

Vinoutha. K (198F5A0237) **V. Durga Bhavani (198F5A0203)**

N. Lakshmi Srinivas (198F5A0220) **G. Ramesh (198F5A0237)**

Under the Esteemed Guidance of

Mr. A. V. Ravi Kumar M.Tech (Ph.D)

Assistant Professor

Department of Electrical & Electronics Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR Dist., Andhra Pradesh

June, 2022

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada

Recognized by Govt. of A.P. Approved by AP State Council of Higher Education

Kanchikacherla, Krishna Dt.

Accredited by NAAC with 'A' Grade

CERTIFICATE

This is to certify that the project report entitled "Power Quality Improvement by using dynamic voltage restorer" submitted by **K. Ravi Kishan (198F5A0230), Vinoutha. K(198F5A0237), V. Durga Bhavani (198F5A0203), N. Lakshmi Srinivas (198F5A0220), G. Ramesh (198F5A0237)** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical & Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Mr. A.V. Ravi Kumar, M.Tech (Ph.D)
Assistant Professor
Project Guide

Dr. P. Prabhakar, Ph.D
Associate Professor
Head of the Department

Dr. K. Srinivas, Ph.D

Dr. A. [illegible] Ph.D (AP)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh - India - Pin: [illegible]

External Examiner

SMART VEHICLE SAFETY SYSTEM USING ARDUINO

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

in

Electrical &Electronics Engineering

By

T. Sivaram (18H71A0214)
K. Pavan kumar(19H75A0212) CH.Nagavardhan(19H75A0225)
P. Avinash (18H71A0206) P. Janakiraich(19H75A0214)

Under the Esteemed Guidance of
Mr. M. SUNIL KUMAR, M. Tech, (Ph.D)
Assistant Professor

Department of Electrical &Electronics Engineering

DVR & Dr. HS
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Kanchikacherla - 521180, NTR Dist., Andhra Pradesh

June, 2022

DVR & Dr. HS
MIC College of Technology
(Autonomous)
Approved by AICTE & Permanently Affiliated to JNTU, Kakinada
Kanchikacherla - 521180, Krishna Dist., A.P., India

CERTIFICATE

This is to certify that the project report entitled "**Smart Vehicle Safety System Using Arduino**" submitted by **T. Sivaram (18H71A0214), K. Pavankumar (19H75A0212), CH. Nagavardhan (19H75A0225), P.Avinash (18H71A0206), and P.Janakiraich (19H75A0214)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electrical & Electronics Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any Degree.

Mr. M. Sunil Kumar, M. Tech, (Ph.D)
Supervisor

Dr. T. Pradeep, M. Tech, Ph.D.
Head of the Department

Dr. K. Sunjeev, M. Tech, Ph.D
Principal
Dr. K. SUNJEEV M.Tech., Ph.D., MISTE
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Highway 65
Andhra Pradesh, India - Pin: 521180

Internal Examiner

External Examiner

THERMOMECHANICAL LOADING ON [illegible] AND DYNAMIC RESPONSE OF A [illegible] LAMINATE WITH A CENTRAL [illegible] CUTOUT

A Project Report

[illegible] partial fulfillment of the requirements for the award of the degree of

Bachelor of Technology

In

Mechanical Engineering

By

SANDEEP.J-19H75A0331

HUSSAIN SAHEB.SK-18H71A0315 NAGESWARA RAO-19H75A0315

KARTHEEK PRASAD.M-18H71A0319 VAROON.M-18H71A0339

Under the Esteemed Guidance of

Mr. SHAIK ESUB BASHA

[illegible] Professor

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MIC College of Technology

Department of Mechanical Engineering

DVR & Dr. HS

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Kanchikacherla - 521180, NTR Dist, Andhra Pradesh

June, 2023

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Kanchikacherla - 521180, Krishna Dist, A.P, India.

AUTONOMOUS
NBA-Accredited
B.Tech (CSE | ECE | ME)
NAAC With Grade A

CERTIFICATE

This is to certify that the project report entitled "**EFFECT OF THERMO-MECHANICAL LOADING ON THE STRUCTURAL AND DYNAMIC RESPONSE OF A HYBRID COMPOSITE LAMINATE WITH A CENTRAL CIRCULAR CUTOUT**" submitted by **SANDEEP.J-(19H75A0331), HUSSAIN SAHEB .SK-(18H71A0315), NAGESWARA RAO.Y-(19H75A0315), KARTHEEK PRASAD.M-(18H71A0319) VAROON.M-(18H71A0339)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **MECHANICAL ENGINEERING** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal
Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

A PROJECT ON
"DEVELOPING THE MODEL OF CAR HOOD"

A Project report
submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology
In
Mechanical Engineering

By

L. Ujay Kiran 19B75A0338	G. Tarun Kumar 19B75A0329	M. Siva Lakshman 18B71A0337
L. Bhagya Chandar 19B71A0305	D. Vinay Kumar 19B75A0342	

Under the Esteemed Guidance of
Mr. N. Naresh Babu
Associate Professor

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PR0028 16

Department of Mechanical Engineering
DVR & Dr. HS
MIC College of Technology
(Autonomous)
Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report **entitled Developing the model of a car hood** submitted by **Mr L. Uday kiran Mr. G. Tarun kumar Mr. I. Bhanu chandar Mr. M. Siva laxman Tagore Mr. D. Vinay kumar** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in Mechanical Engineering is a Bonafede record of work carried out by him under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

23/06/22
Supervisor

23/06/22
Head of the Department

23/6/22
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

PERFORMANCE IMPROVEMENT OF PASSIVE TYPE SOLAR STILL USING ULTRASONIC HUMIDIFIER

A Project Report Submitted in partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
In
MECHANICAL ENGINEERING

By

Md. Nayeem (18H71A0326)

V. Venkata Reddy (19H75A0340) K. Sasi Priya (18H71A0335)

K. Lakshmidhar Reddy (19H75A0311) L. Payan Kumar (18H71A0327)

K. Vijay Kumar (18H71A0345) S. Gopi Krishna (18H71A0311)

Under the guidance of

Mr. A. Hariharan, M.Tech

Assistant Professor

Central Library
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MIC College of Technology
PR02614

Department of Mechanical Engineering

DVR & Dr. HS

MIC College of Technology

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Bommavaram, Kanchikacherla, Dist. Andhra Pradesh

June, 2023

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MIC College of Technology
ISO 9001:2015 Certified Institute
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Kanchikacherla - 521180, Krishna Dist, A.P. India

AUTONOMOUS
NBA-Accredited
NAAC A

CERTIFICATE

This is to certify that the project report entitled **Performance Improvement of Passive Type Solar Still by using Ultrasonic Humidifier** submitted by **V. Venkata Reddy (19H75A0340), K. Lakshmidhar Reddy (19H75A0311), L.PavanKumar (18H71A0327), Sd.Nayeem (18H71A0326), K.Sasi Priya (18H71A0335), K.Vijay Kumar (18H71A0345), S.Gopi Krishna (18H71A0311)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Mechanical Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

24/6/22
Project Supervisor

24/06/22
Head of the Department

24/06/22
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

24/06/22
Internal Examiner

External Examiner

PREDICTION OF FUEL EFFICIENCY OF USED CARS USING APPLIED INSTANCE-BASED MACHINE LEARNING

A Project Report Submitted in partial fulfillment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
In
MECHANICAL ENGINEERING

By

Pujari Gopal. K	(19H75A0321)	Raju. N	(19H75A0324)
Sai Avinash. D	(18H71A0332)	Sai Bhargav.N	(19H75A0328)
Ajay Kumar. K	(18H71A0301)	Naveen.K	(19H75A0317)

Under the esteemed guidance of

Mr. S R T P SAI CH, M.Tech
Assistant Professor

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DVR & Dr HS
MIC College of Technology
PR002000

Department of Mechanical Engineering
DVR & Dr. HS
MIC College of Technology
(Autonomous)
Kanchikacherla-521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled "**prediction of fuel efficiency of used cars using applied instance-based machine learning**" submitted by **Pujari Gopal.K (19H75A0321), Sai Avinash.D(18H71A0332), Ajay Kumar. K (18H71A0301), Raju. N (19H75A0324), Sai Bhargav. N (19H75A0328), Naveen. K (19H75A0317)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Mechanical Engineering** is a bonafide record of. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

S R T P Sai CH
Supervisor

Dr. D.V.Sivareddy
Head of the Department

Dr. K.Srinivas
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

DETERMINING THE OPTIMAL AIR CONDITIONING TEMPERATURE USING A ROBUST MACHINE LEARNING MODEL

A Project Report
Submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology
In
Mechanical Engineering

By

Sk. Salma (19H75A0330)
Ch. Chinnam Naidu (18H71A0307) **A. Harish (18H71A0313)**
G. Joshi(19H75A0309) **D. Prem Paul (19H75A0320)**

Under the Guidance of
Mrs. K. Supriya, M.Tech (Ph.D)
Assistant Professor

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Gate & Prints
MVR College of Technology

Department of Mechanical Engineering
MVR & Dr. HS
MVR College of Technology
(Autonomous)
Kanchikacherla - 521180, NTR Dist., Andhra Pradesh

Year 2023

CERTIFICATE

This is to certify that the project report entitled "**Determining the optimal air conditioning temperature using a robust machine learning model**" submitted by Sk. Salma (19H75A0330), Ch. Chinnam Naidu (18H71A0307), A.Harish (18H71A0313), G. Joshi (19H75A0309), D. prem Paul (19H75A0309) to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Mechanical Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Internal Examiner

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

External Examiner

DESIGN AND FABRICATION OF SMART WALKING ROBOT BY USING THEO JANSEN MECHANISM

A Project Report Submitted in partial fulfillment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
In
MECHANICAL ENGINEERING

By

P. SEKHAR	18H71A0336
M. VENKATESWARARAO	18H71A0342
CH. YUVARAJ	18H71A0346
P.N.V.V. PRASAD	18H71A0322
CH. BALAji SWAMI	19H75A0301

Under the Valued guidance of
Mrs. N. Rohini Devi, M.Tech
Associate Professor

Central Library
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MIC College of Technology
P1602011

Department of Mechanical Engineering
BVR & Dr. HS
MIC College of Technology
(Autonomous)
Kanchikacherla-521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"DESIGN AND FABRICATION OF SMART WALKING ROBOT BY USING THEOJANSEN MECHANISM"**submitted by **Mr.P.SEKHAR, Mr.CH.BALAJISWAMI, Mr.P.N.V.V.PRASAD, Mr.CH.YUVARAJ, Mr.M.VENKATESWARARAO** to the DVR&Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in MECHANICAL ENGINEERING is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

23/6/22
Supervisor

23/06/22
Head of the Department

23/6/22
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

COMPARISON ON CFD ANALYSIS OF NATURAL FLUID & NANO FLUID IN HELICAL COIL HEAT EXCHANGER

A Project Report Submitted in partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
In
MECHANICAL ENGINEERING

By

B.Srinivasa Rao (19H75A0334)
K.Suraj Bhanu (19H75A0335) G.Rama Bramham (18H71A0329)
K.Anil Kumar (18H71A0302) CH.Thirupathi Rao (19H75A0337)

Under the esteemed guidance of

K.Sirisha
Associate Proffesor

Central Library
DVR & Dr HS
MIC College of Technology
PR002612

Department of Mechanical Engineering
DVR & Dr. HS
MIC College of Technology
(Autonomous)
Kanchikacherla-521180, NTR Dist. Andhra Pradesh

June, 2022

DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, Krishna Dist. A.P. India

AUTONOMOUS
NBA-Accredited
Accreditated by
NAAC A

CERTIFICATE

This is to certify that the project report entitled "**Comparison on CFD Analysis of Natural fluid and Nano fluid in Helical Coil heat exchanger** " submitted by **B.Srinivasa Rao (19H75A0334), K.Suraj Bhanu(19H75A0335),G.Ram Bramham(18H71A0329),CH.Thirupathi Rao (19H75A0337),K.Anil Kumar (18H71A0302),**

to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Mechanical Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

(Supervisor)

(Head of the Department)

(Principal)

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

(Internal Examiner)

(External Examiner)

MULTI-OBJECTIVE-OPTIMIZATION OF DIFFERENT PROCESS PARAMETERS IN CNC END MILLING USING TAGUCHI METHOD

A Project Report

submitted in partial fulfillment of the

requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

MECHANICAL ENGINEERING

By

U. SAHITH NAGA SAI (18H71A0331)

K. HEMANTH (18H71A0314)

L.V. SAIMAHESH (18H71A0341)

P. JAGADEESH (18H71A0316)

N. MOULIVENKAT (18H71A0321)

P. SRIKANTH (19H75A0333)

Under the Esteemed Guidance of

Mr. A. NAGA PAVAN KUMAR, M.Tech

Assistant Professor

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MIC College of Technology
PR002010

Department of Mechanical Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR District, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **MULTI-OBJECTIVE-OPTIMIZATION OF DIFFERENT PROCESS PARAMETERS IN CNC END MILLING USING TAGUCHI METHOD** submitted by **U.SAHITH NAGA SAI, L.V.SAI MAHESH, K.HEMANTH, P.JAGADEESH BABU, N.MOULIVENKAT, P.SRIKANTH** to the DVR &Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **MECHANICAL ENGINEERING** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Internal Examiner
Examiner

External

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

SIMULATION AND ANALYSIS OF DISSIMILAR METAL WELD JOINTS

A Project Report Submitted in partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
In
MECHANICAL ENGINEERING

By

B.Dilip Kumar (19H75A0304)

K.Manikanta (18H71A0340) K.Chinna Reddy (18H71A0306)

M.Jagan Mohan (19H75A0306) B.Jithendra (19H75A0307)

Under the esteemed guidance of

Dr. K. Srinivas

Professor

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Department of Mechanical Engineering

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MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"Simulation and Analysis of Dissimilar Metal Weld Joints"** submitted by **Mr. K.Chinna Reddy(18H71A0306), K.Manikanta(18H71A0340), B.Dilip Kumar(19H75A0304), M.Jagan Mohan (19H75A0306), B.Jithendra(19H75A0307)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Mechanical Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

23/6/22
Supervisor

Head of the Department

23/6/22
Principal

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PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

A PROJECT ON
"CONSTRUCTION OF A 3D PRINTING MACHINE USING FDM TECHNOLOGY"

A Project Report Submitted in partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
In
MECHANICAL ENGINEERING

By

M. Tandava Krishna (18H71A0338)
S. Gopala Krishna (18H71A0309) G. Rahul Teja (19H75A0322)
D. Nandavardhan Reddy (19H75A0316) K. Vamsi (19H75A0339)

Under the esteemed guidance of

Mr. K. Ramesh Kumar, M.Tech
Associate Professor

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Kanchikacherla-521180, NTR Dist, Andhra Pradesh

June, 2022

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MIC College of Technology
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(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
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Phone: 08678 - 231515, 273623, Fax: 08678 - 273569
E-mail: office@mictech.ac.in, Website: www.mictech.edu.in

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NBA-Accredited
NAAC A

CERTIFICATE

This is to certify that the Project entitled **"CONSTRUCTION OF A 3D PRINTING MACHINE USING FDM TECHNOLOGY"** is a bonafide work carried out by **M.Tandava Krishna (18H71A0338), G.Rahul Teja (19H75A0322), S.Gopala Krishna (18H71A0309), D. Nandhavardhan Reddy (19H51A0316), K.Vamsi (19H51A0339)** to the DVR &Dr. HS MIC College of Technology in partial fulfillment of the award of the Bachelor Degree of Technology in MECHANICAL ENGINEERING is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any degree.

Supervisor

24/06/22
Head of the Department

24/6/22
Principal

24/06/22
Internal Examiner

External Examiner

PREDICTION OF TENSILE STRENGTH OF ALLOY STEELS USING ARTIFICIAL INTELLIGENCE

A Project Report submitted in partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

in

MECHANICAL ENGINEERING

By

NAGA VENKATESH, M - 18H71A0323
KRANTHI KUMAR, R - 18H71A0320
JASWANTH, D - 18H71A0317
KAMALAKAR, P - 18H71A0318
SAI REDDY, D - 18H71A0333

Under the valued guidance of

Dr. G. RAJESH

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NAAC A

CERTIFICATE

This is to certify that the project report entitled "**PREDICTION OF TENSILE STRENGTH OF ALLOY STEELS USING ARTIFICIAL INTELLIGENCE**" submitted by **M.NAGA VENKATESH (18H71A0323), R.KRANTHI KUMAR (18H71A0320), D.JASWANTH (18H71A0317), P.KAMALAKAR (18H71A0318), D.SAI REDDY (18H71A0333)** to the DVR&Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **MECHANICAL ENGINEERING** is a bonafide record of work carried out by **Dr.G.RAJESH** under guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

23/6/2022

Supervisor

Head of the Department

Principal

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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

EXPERIMENTAL INVESTIGATION ON TRIBOLOGICAL PROPERTIES OF METAL MATRIX COMPOSITE (AL7085/TIC)

A Project Report
submitted in partial fulfilments of the
requirements for the award of the degree of

Bachelor of Technology
in
Mechanical Engineering

By

N. YESU BABU (19H75A0343)

M. VINAY BABU (19H75A0341) M. ANIL KUMAR (18H71A0303)

S. ANIL REDDY (18H71A0304) B. TEJONATH (19H75A0336)

Under the Esteemed Guidance of

Mr. R. Ranjith Kumar

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MC College of Technology

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CERTIFICATE

This is to certify that the project report entitled **Experimental Investigation on Tribological Properties of Metal Matrix Composite (AL7085/TIC)** submitted by **Mr. N. YESU BABU (19H75A0343), Mr. M. VINAY BABU (19H75A0341), Mr. M. ANIL KUMAR (18H71A0303), Mr. S. ANIL REDDY (18H71A0304), Mr. B. TEJONATH (19H75A0336)** to the DVR & Dr.HS MIC College of Technology, Kanchikacherla in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in **Mechanical Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

A PROJECT ON
"DESIGN A CHAIN LESS BICYCLE USING SPROCKET DRIVE MECHANISM"

A Project Report Submitted in partial fulfillment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
In
MECHANICAL ENGINEERING

By

K.Govardhana Rao	(18H71A0312)	CH.Rohith	(19H75A0326)
K.Nagarjuna	(19H75A0314)	K.Vijay	(18H71A0344)
G.John	(19H75A0308)	S.Sai Srikanth	(18H71A0334)

Under the esteemed guidance of

Mr. CH.S.N SATISH, M.Tech
Assistant Professor

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MIC College of Technology
(Kanchikacherla)
Kanchikacherla (P.O), Krishna District, Andhra Pradesh

June, 2022

DVR & Dr. HS
MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **Designed a Chain less Bicycle Using Sprocket Drive Mechanism** submitted by **Mr. K.Govardhana Rao, K.Nagarjuna, CH.Rohith, K.Vijay, S. Sai Srikanth, G.John** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in **Mechanical Engineering** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

FINITE ELEMENT MODELLING AND SIMULATION OF Ti6Al4V MACHINING

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology
In
Mechanical Engineering

N. Ramakrishna [illegible] Varma (18H71A0324)
K. Pavan Kalyan [illegible] (19H75A0323)
M. Ramkumar [illegible] Devendra Kumar(18H71A0308)

Under the Guidance of
[illegible]DV
[illegible]

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Department of [illegible]ical Engineering
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MIC Coll[illegible] Technology
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Kanchikacherla [illegible] NTR Dist., Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled "**Finite Element Modeling And Simulation of Ti6Al4V Alloy Machining**" submitted by **Mr.S. Rama Krishna, Mr. L. Naga Sai Varma, Mr. K. Pavan Kalyan, Mr. N. Rajesh, Mr.B.Ram Kumar, Mr.CH. Devendra Kumar** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of the Bachelor of Technology in **Mechanical Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

23/06/22
Supervisor

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23/06/22
Head of the Department

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Andhra Pradesh, India – Pin: 521180.

24/06/22
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External Examiner

MACHINE FAILURE PREDICTION BASED ON OPERATION PARAMETERS USING ENSEMBLE MACHINE LEARNING TECHNIQUE

A Project Report
Submitted in partial fulfilments of the
requirements for the award of the degree of

Bachelor of Technology
in
Mechanical Engineering

By

B.Manideepta(19H75A0312)
P.Mohan(19H75A0313) T.Manikanta(19H75A0310)
R.Rakesh(19H71A0328) P.Chaitanya Reddy(19H75A0304)

Under the Esteemed Guidance of
Ms D. DIVYA
Assistant Professor

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Kanchikacherla - 521180, Krishna Dist, A.P, India

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CERTIFICATE

This is to certify that the project report entitled **"Machine Failure Prediction Based on Operation Parameters Using Ensemble Machine Learning Technique"** submitted by, **P. MOHAN (19H75A0313), T. MANIKANTA (19H75A0310), R. RAKESH (18H71A0328) B. MANIKANTA (19H75A0312), P. CHAITANYA REDDY (19H75A0302)** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in Mechanical Engineering is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree

Supervisor

23/06/22

Head of the Department

23/6/22

Principal

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Andhra Pradesh, India – Pin: 521180

24/06/22

Internal Examiner

External Examiner

Department of Electrons & Communication Engineering

A.Y:2021-22

List of Major Projects

S.No	REG No	NAME OF THE STUDENT	PROJECT SUPERVISOR	Title of the Project
A1	18H71A0430	ANNAPUREDDY NIKHITHA	Dr. CH. PULLARAO	Network Slicing and Non-Orthogonal Multiple Access to Transmit data in a Mobile Hospital System using 5G
	18H71A0436	RAYAPUDI SATYA LAKSHMI CHARITHA		
	18H71A0410	GANDLAPATHI CHENNAREDDY		
A2	18H71A0439	SARANYA NAGUBANDI	Ms. T. SRIDEVI	Number Plate Detection
	18H71A0417	PEMMASANI HEMANTHA RAJU		
	18H71A0407	SHAIK BONI NEHA		
	18H71A0425	VEERLA NAGARJUNA		
A3	18H71A0424	KOYA NAGA MOUNIKA	Ms. S. T. MRUDULA	Under water image quality asssessment based on human visual system
	18H71A0421	NAGOTHI LOHITHA		
	18H71A0408	PUNYAPU CHAITANYA		
	18H71A0446	KANUMURI SRI CHANDRA KUMAR		
A4	18H71A0412	KANTHETI HARIKA	Mr. T. VIJAY KANTH	Photovoltaic thermoelectric generator monitring system using DAQ & atmega328p
	18H71A0444	KASULA SOMA SEKHAR		
	18H71A0434	NALLANI RASI		
	18H71A0401	NIMMAGADDA AKASH		
A5	18H71A0429	PASUPULETI NAVYA SREE	Mr. B. R. K. SINGH	Multi-Band Guided Decomposition forsingle image enhancement
	18H71A0406	GUMMA BHAVANA		
	19H75A0404	KATARAPU KISHORE BABU		
	18H71A0454	PEDDINENI UDAY KIRAN		
A6	18H71A0402	MANDADAPU ANITHA	Mr. Y. V. N. M. SARMA	

	18H71A0403	VADLAMUDI ANUDEEPTHI		Monitoring and managing
	18H71A0414	BHUKYA HARISHNAIK		
	18H71A0411	NAKKA DURGA MALLESWARA RAO		

A7	18H71A0420	AVULURI LAVANYA LAHARI	Dr. P. RAJANI	Reversible data embeding for tamper proof watermarking
	18H71A0416	DARA HARSHITHA		
	18H71A0443	SUVVADA SIVA MANIKANTA		
	18H71A0445	VINNAKOTA SRAVAN VISWANATH		

A8	18H71A0437	MULE SAI LAKSHMI	Mr. K VEENANAND	Low Power Coding Approach Using of lagger Algorithm
	18H71A0431	MANGALA PAUL VINCENT		
	18H71A0451	BALUSUPATI SWARNA		
	19H75A0402	BADUGULA GOPINATH		

A9	18H71A0455	C V VISHNUPRIYA	Mr. G. KIRAN KUMAR	Low cost VLSI Architecture for image scaling
	18H71A0449	TALLURI SRUJANA		
	18H71A0404	MACHHA BALA NAGA NARASIMHA REDDY		
	18H71A0435	ABDUL RAWOOF		

A10	18H71A0413	BOMMAREDDY HARINI REDDY	Ms. K. MANASA LAKSHMI	Design of Raspberry pi web based energy monitoring system for residential electricity consumption
	18H71A0440	KANNETI SITA RAMA SAI		
	18H71A0405	ALLADA BHANU MURTHY		
	18H71A0432	CHIRUMAMILLA PRANEETHA		

A11	18H71A0418	PATHAN KHADHAR HAMEED KHAN	Mr. T. NARENDRA	Real-time wireless Embedded Electronics for Soldier Security
	18H71A0427	KOTAGIRI NARMADA		
	18H71A0458	VENNABOYINA VENKAT RAJ		
	18H71A0456	NALLAMOTHU VANAJA		

A12	18H71A0422	KAVARTAPU MAHESH BABU	Ms. B RAJYALAKSHMI	

	18H71A0441	ADIRAJU SESHA SAI PADMA MANOJNA		Brain tumor Detection and segmentation from MRI Images
	18H71A0433	SEEMAKURTHI RAJASHREE		
	18H71A0419	BEZAWADA KARTHIK		

A13	18H71A0453	ANUMALASETTY TARAKANADH	Dr. B PRAGATHI	Smart Saline Monitoring System
	18H71A0409	KOTHA CHAITANYA SRI		
	18H71A0415	HARSHINI REDDY SURA		
	19H75A0401	BOLLI BHANU SHANKAR		

A14	18H71A0459	JEEGURU VIJAYA KUMARI	Mr. D. RAHUL	Detection Lung Cancer using CT scan
	18H71A0447	TARIGOPULA SRIKANTH		
	19H75A0403	TEEGALA JYOTHI		
	18H71A0426	KAKARLA NAGENDRA BABU		

A15	18H71A0423	YANAGANDALA MOUNIKA	Mr. L. TIRU GANESH	Detection and Classification of COVID-19 cases using CNN and X-ray Figures in Matlab
	18H71A0442	RACHAGOLLA SIREESHAA		
	18H71A0438	BOJEDLA SAI SUDHEER		

A16	18H71A0457	HARI VANDITHA	Mr. M. NAGESWARA Rao	Automatic control system for electric vehicles
	18H71A0428	KANDRU NATHAN ISRAEL		
	18H71A0452	LAKKISETTI SYAM KUMAR		

B1	18H71A0497	GURRALA RISHITHA	Dr. B PRAGATHI	Video image deblurring algorithm based on denoising engine
	18H71A04B0	UJJWAL VADEGHARU		
	18H71A0493	CHUNDU PRANATHI		
	18H71A0474	MUNAGALA GOPI		

B2	18H71A04A2	CHARUGUNDLA SHALINI	Mr. D. RAHUL	A novel image processing approach to detect retina
	18H71A0480	KORIKANI JEEVITESH		
	19H75A0407	GULIPALLI POOJITHA		
	18H71A0468	JETTI CHARAN SAI		

				lesins in fundus images

B3	18H71A0473	REDDY GEETHIKA	Dr. CH. PULLARAO	Analytical review of cybersecurity for embedded systems
	18H71A04A5	GANNAMANENI SUMANJALI		
	18H71A0477	MANDADI HARISH		
	18H71A0482	MEENUGU KARTHEEK		

B4	18H71A0469	CHOPPAVARAPU CHARAN TEJA	Mr. CH. LAKSHAMANA	Virtual Doctor Robot
	18H71A0496	ADIMADHYAM RAMANI PRIYADARSINI WAGDEVI		
	18H71A04B2	MARAMREDDY VENKATA HARITHA		
	19H75A0409	UPPULURI RAHUL ROY		

B5	18H71A0485	KEERTHI S	Ms. G. NAGA LAKSHMI	Solar Tracking system using two axis solar panel
	18H71A04C0	DANDABATTULA YEGNITHA		
	18H71A0475	JONNALAGADDA GOPI CHAND		
	18H71A0491	KASTHALA NAVEEN		

B6	18H71A04B4	CHELLU VENKATA SIVA SAI	Mr. G.V.P. CHANDRA SEKHAR	Visualization of sunsurface defects using barker coded thermal wave imaging
	18H71A0476	AKULA GUNA SEKHAR		
	18H71A04A4	PARSA LAKSHMI SRUTHA KEERTHI		
	18H71A0494	CHERUKU PRIYANKA		

B7	18H71A04A3	GONE SRILATHA	Mr. G.V.P. CHANDRA SEKHAR	Detection of osteoprosis using non-stationary thermal wave imaging
	19H75A0406	SYED MEER MALIK		
	18H71A0484	DASARI KEERTHI REDDY		
	18H71A0464	CHINTALA CHAKRAPANI		

B8	18H71A04A7	VEERANKI SUPRIYA	Mr. S. RAMA KOTESWARA RAO	Segmentation of the blood vessels and optic disk in retinal images
	18H71A0488	TIRUNAGARI LAVANYA		
	18H71A04B6	CHITTARU VIJAY CHANDU		
	18H71A04B5	KOMMINENI VENKATESH		

B9	18H71A04B7	INALA VIJAY DEEPAK	Ms. S. T. MRUDULA	An adaptive over-segmentation
	18H71A04B3	TANGELLAMUDI VENKATA RAKESH		
	18H71A0487	LAVANYA THUMATI		

	18H71A0465	AMBATI CHANDANA		and feature point matching approach for detection of image forestry

B10	18H71A0478	MUTYALA HEMALATHA	Mr. T. VIJAY KANTH	An improved frequency resolution in a mircrocontroller using two phase lock-in amplifier
	18H71A0492	GUNDABATHINA PAVANI		
	18H71A0483	UPPALAPU KARTHIK NAGA SAI		
	18H71A0466	BALASANI CHANDRA VAMSI		

B11	18H71A0470	THOTA DHARANI DEVI	Ms. G. ANANTHA LAKSHMI	Credit card fraud detection using machine learning
	18H71A04B9	DAMARLA YASASWINI		
	18H71A0489	SANGANA MUKESH REDDY		
	19H75A0405	MANDA MAHESH BABU		

B12	18H71A04A0	MOHAMMAD SAMREEN	Mr. Y. V. N. M. SARMA	An inversible message embedding for JPEG images VIA
	18H71A0472	VUNGARALA DURGA LAKSHMI VENKATA DEEPAK		
	18H71A0462	MANDURI ANUSHA		
	18H71A04B8	ALLU VINAY KUMAR REDDY		

B13	18H71A0463	BATHULA BHANU REKHA	Mr. B.R.K. SINGH	Identification of Parkinson's disease using voice signal
	18H71A0471	MITTAPALLI DIVYA TEJA		
	18H71A04A1	MOHAMMED SAQLAIN ALI		
	18H71A0498	GRANDHI SAI GANESH		

B14	19H75A0408	GUDIMETLA PUSHPA LEKHA	Dr. P. RAJANI	An image enhancement algorithm of x-ray security inspection images
	18H71A0481	THOTAKURA KALYAN KUMAR		
	18H71A04A8	YANGALA SURYA PRAKASH		
	18H71A0486	ADDAGARLA LAKSHMI PRASANNA		

B15	18H71A0490	KANNETI NAGA SAI SRI	Mr. M. NAGESWARA RAO	Bee foraging algorithm based Multi-
	18H71A0495	VEMA PRUDHVI SAI		
	18H71A0467	POTTIPATI CHANDRIKA		

	18H71A0479	KANDULA JAYANTH NAGA KARTHIKEYA SWAMY		level thresholding for image segmentation

B16	18H71A04A6	JORIGE SUNANDA	Ms. G. ANANTHA LAKSHMI	Plant diesease recognition: A large-scale benchmark Datasheet and a visual region and loss reweighting approach
	18H71A0461	SHAIK ALMAS		
	18H71A04A9	YARRABOLU TEJA SRI		
C1	18H71A04H8	JONNALAGADDA VYSHNAVI	Mr. B.R.K. SINGH	Multi-Lingual Home Automation Using Node MCU
	18H71A04G2	YARRAMSETTI SINDHU		
	18H71A04G8	KURAPATI SRI SAI TARUN		
	18H71A04H0	BOINA SRIKANTH		

C2	18H71A04E5	YERRAGONDA NAGA BABU	Mr. K VEENANAND	Towars A Sustainable Development
	18H71A04H2	LANKALAPALLI SUPRAJA		
	18H71A04E6	MARIDU NAGA VYSHNAVI		
	19H75A0412	KANKIPATI SAIDEEP		

C3	19H75A0416	AYANACHU VANI	Mr. G. KIRAN KUMAR	Sun Tracking Solar Panel
	18H71A04F6	MAREMALLA SAI GUPTA VINAY		
	18H71A04G4	VASANTHA SIVA PARVATHI		
	18H71A04E3	GADIDESI MANOJ		

C4	18H71A04E7	KAKANI NAVYA	Ms. K. MANASA LAKSHMI	Reversible data hiding technique with high message embedding capacity in images
	18H71A04F9	KALISETI SASHANK BABU		
	18H71A04F7	SUNKARA SAI KAMAL		

C5	18H71A04H4	ALLU TEJASRI	Mr. T. NARENDRA	Water Supply controlling system with water theft identification using node MCU
	18H71A04C1	CHALLAPUREDDI ANUSHA		
	18H71A04C6	MARRAPU BHARATH KISHORE		
	18H71A04F3	GOBERU RAMA RAO		

C6	18H71A04H6	MERAKANAPALLI VAMSI	Ms. B RAJYALAKSHMI	Underwater Wireless Communication System
	18H71A04E8	PILLI NITHIN		
	18H71A04E9	GURRAM PAVAN KIRAN		
	18H71A04C9	CHIRUMAMILLA CHINMAI SAI GOPI CHAND		

C7	18H71A04G7	NAMBURI SRAVYA	Dr. B PRAGATHI	Design and Implementation
	19H75A0417	AILAPURAPU VENKATA VISWANADH		
	18H71A04F1	MALAJI RAJITHA		
	18H71A04C4	SHAIK BASHID		

C8	18H71A04D8	KOTHARU LALITHA	Mr. S. RAMA KOTESWARA RAO	Prediction of heart Disease
	18H71A04H7	VEGINATI VENKATESWARLU		
	19H75A0414	SUDHULA SRAVYA		
	18H71A04G0	DAMARACHARLA SASI KUMAR		

C9	18H71A04C3	VANKAYALAPATI ARCHANA	Mr. L. TIRU GANESH	IOT Covid Patient Health Monitor in Quarentine
	19H75A0411	YADAVALLI RUSHITHA		
	18H71A04D5	CHILAKALA KASI VISWANATH REDDY		
	18H71A04F4	UPPELA ROHITH REDDY		

C10	18H71A04G5	CHERUKU SIVA SRI	Mr. CH. LAKSHAMANA	Smart Shoe for Visually Impaired
	18H71A04C8	CHIGURUPATI CHANDANA		
	19H75A0413	CHERUKU SIVA NAGA MALLESWARA RAO		
	18H71A04D0	DEVARAPALLI DEEVAN KUMAR		

C11	19H75A0410	PALAGANI RUCHITHA	Ms. G. NAGA LAKSHMI	Digital watermarking technology in information security
	18H71A04D9	GUNTUPALLI LAVANYA		
	18H71A04F5	CHILAKALA SAI GREESHMANTH		
	18H71A04C5	REVALLA BHANU PRAKASH		

C12	18H71A04G1	DEVALLA SHIRISHA	Ms. G. ANANTHA LAKSHMI	Mask Classification and head temperature detection combined with Deep Learning networks
	18H71A04C2	BATTINENI ANVITHA		
	18H71A04I0	PODILA LAKSHMI TEJA		
	18H71A04D1	BATTHULA DILIP		

C13	18H71A04C7	AMBATI BHAVANI	Mr. CH. PULLARAO	Neural Voice Cloing
	18H71A04E4	BORRA MONIKA		

	18H71A04F0	BAVISETTI PAVAN KUMAR		
	19H75A0418	GARIKAMUKKU VIKAS		

C14	18H71A04D4	VALLABHANENI JASWANTH SAI	Ms. T. SRIDEVI	Ultra-Wideband Imulse radar through-Wall Detection of Vital Signs
	18H71A04H9	GUDIMETLA YASHASWINI		
	18H71A04G9	SEELAM SRIVANI REDDY		
	18H71A04E1	VADDADI LOKESH		

C15	18H71A04D6	MUPPASANI KEERTHANA	Dr. P. RAJANI	Design of Agriculture Irrigation system Based on Wireless Communications
	18H71A04G6	CHEKURI SRAVANI		
	18H71A04E2	TATINENI MAN VENKATESH		
	18H71A04H3	MATTE SURESH BABU		

Signature of Coordinator **Signature of HoD**

(G.V.P.Chandra Sekhar) **(Dr.Ch.Pulla Rao)**

AN INVERSIBLE MESSAGE EMBEDDING FOR JPEG IMAGES VIA MHM

This Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics & Communication Engineering

by

Md. Samreen (18H71A04A0)
V.D.L.V. Deepak (18H71A0472)
M. Anusha (18H71A0462)
A. Vinay Kumar Reddy (18H71A04B8)

Under the esteemed guidance of

Mr. Y.V.N.M Sarma, M. Tech.

ASSISTANT PROFESSOR

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June, 2022

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Kanchikacherla - 521180, Krishna Dist. A.P. India

AUTONOMOUS

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project report entitled **AN INVERSIBLE MESSAGE EMBEDDING FOR JPEG IMAGES VIA MHM** submitted by **Ms. Md. Samreen (18H71A04A0), Mr. V. D. L. V. Deepak (18H71A0472), Ms. M. Anusha (18H71A0462), Mr. A. Vinay Kumar Reddy (18H71A04B8)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

for

(Mr. V.V.N.M Sarma, M.Tech)

Project Supervisor

(Dr. CH. Pulla Rao)

Head of the Department

23/6/22

(Dr. K. Srinivas)

Principal

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Internal Examiner

External Examiner

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ENERGY MONITORING SYSTEM FOR ELECTRICITY CONSUMPTION

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

B. HARINI REDDY (18H71A0413) **K. SITA RAMA SAI (18H71A0440)**

A. BHANU MURTHY (18H71A0405) **CH. PRANEETHA (18H71A0432)**

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AICTE APPROVED

NBA-Accredited

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CERTIFICATE

This is to certify that the project report entitled **"ENERGY MONITORING SYSTEM FOR ELECTRICITY CONSUMPTION"** submitted by **B. Harini Reddy(18H71A0413) ,K. Sita Rama Sai(18H71A0440), A. Bhanu Murthy(18H71A0405), CH. Praneetha(18H71A0432)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

K. Manasa Lakshmi

Supervisor

Head of the Department

Principal

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Internal Examiner

External Examiner

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AN IMPROVED FREQUENCY RESOLUTION USING A TWO CHANNEL TWO PHASE MICROCONTROLLER LOCK-IN AMPLIFIER

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

M. Hemalatha (18H71A0478) **G. Pavani (18H71A0492)**

U. K. N. Sai (18H71A0483) **B. C. Vamsi (18H71A0466)**

Under the Esteemed Guidance of
Mr. T. Vijaya Kanth, M. Tech
Assistant Professor

Department of Electronics and Communication Engineering

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Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June, 2022

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CERTIFICATE

This is to certify that the project report entitled **"An Improved Frequency Resolution Using a Two Channel Two Phase Microcontroller Lock-In Amplifier"** submitted by **M. Hemalatha (18H71A0478), G. Pavani (18H71A0492), U. K. N. Sai (18H71A0483), B. C. Vamsi (18H71A0466)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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Internal Examiner

External Examiner

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IDENTIFICATION OF PARKINSONS DISEASE USING VOICE SIGNALS

A Project Report Submitted in partial fulfillment of the Requirements for the award of the degree of

Bachelor of Technology

In

Electronics and Communication Engineering

By

B. Bhanu Rekha(18H71A0463) **M. Divya Teja(18H71A0471)**

MD. Saqlain Ali(18H71A04A1) **G. Sai Ganesh(18H71A0498)**

Under the Esteemed Guidance of

Mr. B. RADHA KRISHNA SINGH, M. Tech, MIE

Associate Professor

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NBA-Accredited
NAAC A

CERTIFICATE

This is to certify that the project report entitled **"IDENTIFICATION OF PARKINSON DISEASE USING VOICE SIGNAL"** submitted by **B. BHANU REKHA (18H71A0463), M. DIVYA TEJA (18H71A0471), MD. SAQLAIN ALI (18H71A04A1), G. SAI GANESH (18H71A0498)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electronics and Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Project Supervisor **Head of the Department**

23/6/22

Principal

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Internal Examiner **External Examiner** 24/6/22

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HARMONY SEARCH ALGORITHM BASED MULTI LEVEL THRESHOLDING FOR IMAGE SEGMENTATION

A Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

K. NAGA SAI SRI (18H71A0490)

V. PRUDHVI SAI (18H71A0495)

K. J. N. K. SWAMY (18H71A0479)

P. CHANDRIKA (18H71A0467)

Under the esteemed guidance of

Mr. M. Nageswara Rao, M. Tech

Assistant Professor

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Kanchikacherla–521180, NTR Dist, Andhra Pradesh

June, 2022

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AUTONOMOUS
NBA-Accredited
NAAC

CERTIFICATE

This is to certify that the project report entitled **"HARMONY SEARCH ALGORITHM BASED MULTI LEVEL THRESHOLDING FOR IMAGE SEGMENTATION"** submitted by **Ms. K. NAGA SAI SRI (18H71A0490), Mr. V. PRUDHVI SAI (18H71A0495), Mr. K. J. N. K. SWAMY(18H71A0479), Ms. P. CHANDRIKA (18H71A0467)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics and Communication Engineering** is a bonafide record of work carried out by THEM under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any Degree.

for **Supervisor**

Head of the Department

Principal

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Internal Examiner

External Examiner

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AUTOMATIC CAR CONTROL SYSTEM FOR ELECTRIC VEHICLES

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

ELECTRONICS & COMMUNICATION ENGINEERING

by

H.VANDITHA (18H71A0457)

K.NATHAN ISRAEL (18H71A0428)

L.SYAM KUMAR (18H71A0452)

Under the esteemed guidance of

Mr. M. Nageswara Rao, M. Tech

Assistant Professor

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MIC COLLEGE OF TECHNOLOGY

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Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June, 2022

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MIC College of Technology

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Kanchikacherla - 521180, Krishna Dist. A.P. India

AUTONOMOUS

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project report entitled **"AUTOMATIC CAR CONTROL SYSTEM FOR ELECTRIC VEHICLES"** submitted by **Ms. H.VANDITHA (18H71A0457), Mr. K.NATHAN ISRAEL (18H71A0428), Mr. L.SYAM KUMAR(18H71A0452)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **ELECTRONICS AND COMMUNICATION ENGINEERING** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Head of the Department

21/6/22

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Internal Examiner

External Examiner

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AUTOMATIC CAR CONTROL SYSTEM FOR ELECTRIC VEHICLES

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

ELECTRONICS & COMMUNICATION ENGINEERING

by

H.VANDITHA (18H71A0457)

K.NATHAN ISRAEL (18H71A0428)

L.SYAM KUMAR (18H71A0452)

Under the esteemed guidance of

Mr. M. Nageswara Rao, M. Tech

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June, 2022

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External Examiner

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HARMONY SEARCH ALGORITHM BASED MULTI LEVEL THRESHOLDING FOR IMAGE SEGMENTATION

A Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

K. NAGA SAI SRI (18H71A0490)

V. PRUDHVI SAI (18H71A0495)

K. J. N. K. SWAMY (18H71A0479)

P. CHANDRIKA (18H71A0467)

Under the esteemed guidance of

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Kanchikacherla–521180, NTR Dist, Andhra Pradesh

June, 2022

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Head of the Department

Principal

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Internal Examiner

External Examiner

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AN IMAGE ENHANCEMENT ALGORITHM OF X-RAY SECURITY INSPECTION IMAGES

Project Report Submitted in partial fulfillment of the requirements for the award of the Degree of

Bachelor Of Technology

In

Electronics & Communication Engineering

by

G. Pushpa Lekha (19H75A0408)
T. Kalyan Kumar (18H71A0481)
Y. Surya Prakash (18H71A04A8)
A. Lakshmi Prasanna (18H71A0486)

Under the esteemed guidance of
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ASSOCIATE PROFESSOR

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June, 2022

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Kanchikacherla - 521180, Krishna Dist, A.P, India

AUTONOMOUS

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project report entitled **AN IMAGE ENHANCEMENT ALGORITHM OF X-RAY SECURITY INSPECTION IMAGES** submitted by **Ms. G. Pushpa Lekha (19H75A0408), Mr. T. Kalyan Kumar (18H71A0481), Mr. Y. Surya Prakash (18H71A04A8), Ms. A. Lakshmi Prasanna (18H71A0486)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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Internal Examiner

External Examiner

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"Covid-19 Detection and classification by CNN Algorithem"

A project report
submitted in partial fulfilment of
the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
In
ELECTRONICS & COMMUNICATION ENGINEERING

by

Y. Mounika(18H71A0423)

R. Sireesha (18H71A0442)

B. Sai Sudheer(18H71A0438)

Under the Esteemed Guidance of

MR. L. TIRU GANESH, M.tech,
Assistant Professor

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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June,2022

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2021-2022

NBA-Accredited
Also (CSE|ECE|EEE|ME)
Accredited by
NAAC A
With Grade
An ISO 9001:2008
Certified Institute

CERTIFICATE

This is to certify that the Main Project entitled **"Covid-19 Detection and classification by CNN algorithm"** is a bonafide work carried out by **Y. Mounika (18H71A0423), R. Sireeshaa (18H71A0442), B. Sai Sudheer (18H71A038)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electronics communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

(Mr. L. TIRU GANESH)
Project Supervisor

(Dr. CH. PULLA RAO)
Head of the Department

22/6/22
(Dr. K. Srinivas)
Principal

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Internal Examiner

24/6/22
External Examiner

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DETECTION OF LUNG CANCER USING CT SCAN IMAGES

A Project Report
Submitted In partial fulfillment of the
requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics & Communication Engineering

by

J. Vijaya Kumari (18H71A0459) **T. Srikanth (18H71A0447)**
T. Jyothi (19H75A0403) **K. Nagendra Babu (18H71A0426)**

Under the esteemed guidance of
Mr. D. RAHUL, M.S.,
ASSISTANT PROFESSOR

Department of **Electronics & Communication Engineering**

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June, 2022

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Kanchikacherla - 521180, Krishna Dist. A.P. India.

AUTONOMOUS

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project report entitled **Detection of Lung Cancer Using Ct Scan Images** submitted by **J. Vijaya Kumari (18H71A0459), T. Srikanth (18H71A0447), T. Jyothi (19H75A0403), K. Nagendra Babu (18H71A0426)** to the DVR&Dr.HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

(Mr. D. Rahul, M.S)
Project Supervisor

(Dr. CH. Pulla Rao)
Head of the Department

21/6/22

(Dr. K. Srinivas)
Principal

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Internal Examiner

24/6/22
External Examiner

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"SALINE MONITORING SYSTEM"

A Project Report
submitted to in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology
In
Electronics & Communication Engineering

by

A TARAKANADH (18H71A0453)

K CHAITANYA SRI (18H71A0409)

S HARSHINI REDDY (18H71A0415)

B BHANU SHANKAR (19H75A0401)

Under the Esteemed Guidance of

Dr. B. PRAGATHI, M.Tech, Ph.D

Associate Professor

Department of Electronics & Communication Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla - 521180, NTR Dist., Andhra Pradesh

June,2022

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CERTIFICATE

This is to certify that the project report entitled **"SALINE MONITORING SYSTEM"** submitted by **Mr.A.Tarakanadh (18H71A0453),Ms.K.Chaitanya Sri (18H71A0409), Ms. S.Harshini Reddy (18H71A0415) and Mr.B.Bhanu Shankar (19H75A0401)** to the DVR&Dr.HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in **Electronics & communication engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

23/6/22
Supervisor

Head of the Department

23/6/22
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

24/6/22
External Examiner

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BRAIN TUMOR DETECTION AND SEGMENTAION FROM MRI IMAGES

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics & Communication Engineering

by

K. Mahesh Babu (18H71A0422)

A. Sesha Sai Padma Manojna (18H71A0441)

S. Rajashree (18H71A0433)

B. Karthik (18H71A0419)

Under the esteemed guidance of

Mrs. B. Rajya Lakshmi, M. Tech.

ASSISTANT PROFESSOR

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June, 2022

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B.Tech. (ECE, EEE, CSE, IT)
NAAC A

CERTIFICATE

This is to certify that the project report entitled **BRAIN TUMOR DETECTION AND SEGMENTAION FROM MRI IMAGES** submitted by **Mr. K. Mahesh Babu (18H71A0422), Ms. A. Sesha Sai Padma Manojna (18H71A0441), Ms. S. Rajashree (18H71A0433) and Mr. B. Karthik (18H71A0419)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics and Communication Engineering** is a bonafide record of work carried out by THEM under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

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Internal Examiner

24/6/22
External Examiner

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MULTI-BAND GUIDED DECOMPOSITION AND FUSION FOR SINGLE IMAGE ENHANCEMENT

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

P.Navya Sree (18H71A0429)

G.Bhavana(18H71A0406)

K.Kishore Babu (19H75A0404)

P.Uday Kiran(18H71A0454)

Under the Esteemed Guidance of

Mr. B. Radha Krishna Singh, M. Tech, MIE
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June, 2022

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CERTIFICATE

This is to certify that the project report entitled **Multi-Band Guided Decomposition And Fusion For Single Image Enhancement** submitted by **P. Navya Sree(18H71A0429), G. Bhavana(18H71A0406), K. Kishore Babu(19H75A0404), P. uday Kiran(18H71A0454)** to the DVR &Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics and Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

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Ph.273535
NAAC A AUTONOMOUS

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Internal Examiner

24/6/22

External Examiner

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MONITORING AND MANAGING AQUATIC ENVIRONMENT

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

M.Anitha(18H71A0402) **V.Anudeepthi (18H71A0403)**

B.HarishNaik (18H71A0414) **N.DurgaMalleswararao(18H71A0411)**

Under the Esteemed Guidance of
Mr. Y.V.N.M Sarma, M. Tech.
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June, 2022

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AUTONOMOUS
NBA-Accredited
B.Tech (CSE/ECE/ME)
NAAC A

CERTIFICATE

This is to certify that the project report entitled **"Managing And Monitoring Aquatic Environment"** submitted by **M.Anitha(18H71A0402),V.Anudeepthi (18H71A0403), B.HarishNaik (18H71A0414) and N.DurgaMalleswararao (18H71A0411)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

21/6/22

Principal

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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

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Dual Watermarking Based On Hybrid HD-SVD Using Invasive Weed Optimization

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics & Communication Engineering

By

A. LavanyaLahari (18H71A0420)

D. Harshitha (18H71A0416)

V. SravanViswanath (18H71A0445)

S. Manikanta (18H71A0443)

Under the esteemed guidance of
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Kanchikacherla–521180, NTR Dist, Andhra Pradesh

June,2022

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CERTIFICATE

This is to certify that the project report entitled **"DUAL WATERMARKING BASED ON HYBRID HD-SVD USING INVASIVE WEED OPTIMIZATION"** submitted by **Ms.A.Lavanyal.ahari(18H71A0420), Ms.D.Harshitha (18H71A0416), Mr.S.Manikanta(18H71A0443) and Mr.V.SravanViswanath (18H71A0445)** to the DVR & Dr.HS MIC College of Technology in partial fulfilment of therequirements for the award of the Degree Bachelor of Technology in **Electronics and Communication Engineering** is a bonafide record of work carried out by them under ourguidance and supervision. The contents of this report, in full or in parts, have not beensubmitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

Scanned with OKEN Scanner

MONITORING AND MANAGING AQUATIC ENVIRONMENT

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

M.Anitha(18H71A0402)

V.Anudeepthi (18H71A0403)

B.HarishNaik (18H71A0414)

N.DurgaMalleswararao(18H71A0411)

Under the Esteemed Guidance of
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June, 2022

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NBA-Accredited
NAAC A

CERTIFICATE

This is to certify that the project report entitled **"Managing And Monitoring Aquatic Environment"** submitted by **M.Anitha(18H71A0402),V.Anudeepthi (18H71A0403), B.HarishNaik (18H71A0414) and N.DurgaMalleswararao (18H71A0411)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Internal Examiner

External Examiner

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LOW POWER CODING APPROACH USING OF LAGGER ALGORITHM IN VLSI DESIGN

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics & Communication Engineering

By

M. Sai Lakshmi (18H71A0437)

M. Paul Vincent (18H71A0431)

B. Swarna (18H71A0451)

B. Gopinath (19H75A0402)

Under the esteemed guidance of

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June, 2022

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CERTIFICATE

This is to certify that the project report entitled **"Low Power Coding Approach Using of Lagger algorithm in VLSI Design"** submitted by **M. Sai Lakshmi (18H71A0437), M. Paul Vincent (18H71A0431), B. Swarna (18H71A0451), B. Gopinath (19H75A0402)** to the DVR & Dr.HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work carried out by THEM under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

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Internal Examiner

External Examiner

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"LOW COST VLSI ARCHITECTURE FOR IMAGE SCALING"

A project report
submitted in partial fulfilment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

In

ELECTRONICS & COMMUNICATION ENGINEERING

by

C.V.Vishnupriya (18H71A0455)

T.Srujana(18H71A0449)

M.Narasimha Reddy(18H71A0404)

AbdulRawoof(18H71A0435)

Under the Esteemed Guidance of
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June,2022

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Accredited by
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An ISO 9001:2015
Certified Institute

CERTIFICATE

This is to certify that the project report entitled "**Low Cost VLSI Architecture for Image Scaling** submitted by **C.V. Vishnu Priya(18H71A0455), T.Srujana (18H71A0449),M.NarasimhaReddy(18H71A0404),AbdulRawoof(18H71A0435)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electronics &communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Project Supervisor

Head of the Department

23/6/22
Principal

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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

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OVER SPEEDING VEHICLES' NUMBER PLATE DETCTION

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

N. Saranya (18H71A0439) **P.Hemantha Raju (18H71A0417)**

Sk. Boni Neha (18H71A0407) **V. Nagarjuna (18H75A0425)**

Under the Esteemed Guidance of
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Assistant Professor

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Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June, 2022

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CERTIFICATE

This is to certify that the project report entitled **"Over Speeding Vehicles' Number Plate Detection "** submitted by **Ms. N. Sarunya (18H71A0439),Mr. P. Hemantha Raju (18H71A0417), Ms. SK. Boni Neha (18H71A0407) and Mr. V. Nagarjuna (18H71A0425)** to the DVR&Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics and communication engineering** is a bonafide record of work carried out by THEM under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

Supervisor

Head of the Department

Principal

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Kanchikacharla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

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TRANSMISSION OF DATA USING 5G NETWORK

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

A.Nikhitha (18H71A0430)

R.S.L Charitha (18H71A0436)

G.Chennareddy (18H71A0410)

Under the Esteemed Guidance of

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Kanchikacherla - 521180, Krishna Dist. A.P. India

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CERTIFICATE

This is to certify that the project report entitled **"TRANSMISSION OFDATA USING 5G NETWORK"** submitted by **A.Nikhitha (18H71A0430), R.S.L Charitha (18H71A0436), G.Chennareddy (18H71A0410)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

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Internal Examiner

External Examiner

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AN APPROACH FOR IMAGE FORGERY DETECTION USING ADAPTIVE OVER SEGMENTATION AND KEYPOINT FEATURE MATCHING

A Project Report
Submitted in partial fulfillment of the
requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics & Communication Engineering

by

I. Vijay Deepak (18H71A04B7)
T. Venkata Rakesh (18H71A04B3)
T. Lavanya (18H71A0487)
A. Chandana (18H71A0465)

Under the Esteemed Guidance of
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June, 2022

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Kanchikacherla - 521180, Krishna Dist. A.P. India

AUTONOMOUS

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project report entitled **An Approach for Image Forgery detection using Adaptive over segmentation and Keypoint Feature Matching** submitted by **Mr. I. Vijay Deepak (18H71A04B7), Mr. T. Venkata Rakesh (18H71A04B3), Ms. T. Lavanya (18H71A0487), Mrs. A. Chandana (18H71A0465)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Internal Examiner

External Examiner

Underwater Image Quality Assessment Based On Human Visual System

A Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics and Communication Engineering

by

K. Naga Mounika(18H71A0424) **N. Lokitha(18H71A0421)**

P. Chaitanya(18H71A0408) **K. Sri Chandra Kumar(18H71A0446)**

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(Autonomous)

Kanchikacherla– 521180, NTR Dist, AndhraPradesh

June, 2022

DVR & Dr. HS

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **Underwater Image Quality Assessment Based on Human Visual System** submitted by **K. Naga Monika(18BT1A04245), N. Lokitha(18BT1A04421), P. Chaitanya(18BT1A04408), K. Sai Chandra Kumar(18BT1A04446)** to the DVR &Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics and Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

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Internal Examiner

External Examiner

Underwater Image Quality Assessment Based On Human Visual System

A Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics and Communication Engineering

by

K. Naga Mounika(18H71A0424) **N. Lohitha(18H71A0421)**

P. Chaitanya(18H71A0408) **K. Sri Chandra Kumar(18H71A0446)**

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June, 2022

DVR & Dr. HS

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **Underwater Image Quality Assessment Based on Human Visual System** submitted by **K. Naga Mounika(18BT1A0424), N. Lohitha(18BT1A0421), P. Chaitanya(18BT1A0408), K. Sri Chandra Kumar(18BT1A0446)** to the DVR &Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics and Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Head of the Department

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Internal Examiner

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Underwater Image Quality Assessment Based On Human Visual System

A Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics and Communication Engineering

by

K. Naga Mounika(18H71A0424) **N. Lohitha(18H71A0421)**

P. Chaitanya(18H71A0408) **K. Sri Chandra Kumar(18H71A0446)**

Under the esteemed guidance of

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ASSISTANT PROFESSOR

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June, 2022

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NBA Accredited

CERTIFICATE

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21/6/22

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PRINCIPAL
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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

24/6/22

External Examiner

IDENTIFICATION OF PARKINSONS DISEASE USING VOICE SIGNALS

A Project Report Submitted in partial fulfillment of the Requirements for the award of the degree of

Bachelor of Technology

In

Electronics and Communication Engineering

By

B. Bhanu Rekha(18H71A0463)
M. Divya Teja(18H71A0471)
MD. Saqlain Ali(18H71A04A1)
G. Sai Ganesh(18H71A0498)

Under the Esteemed Guidance of

Mr. B. RADHA KRISHNA SINGH, M. Tech, MIE

Associate Professor

Department of Electronics and Communication Engineering

DVR & Dr. HS

MIC College of Technology

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Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June, 2022

DVR & Dr. HS

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **"IDENTIFICATION OF PARKINSON DISEASE USING VOICE SIGNAL"** submitted by **B. BHANU REKHA (18H71A0463), M. DIVYA TEJA (18H71A0471), MD. SAQLAIN ALI (18H71A04A1), G. SAI GANESH (18H71A0498)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electronics and Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Project Supervisor **Head of the Department**

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner **External Examiner**

REAL TIME EMBEDDED SYSTEM FOR SOLIDER SECURITY

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics and Communication Engineering

by

P.Khadhar Hameed Khan(18H71A0418)

K.Narmada(18H71A0427)

V.Venkat Raj(18H71A0458)

N.Vanaja(18H71A0456)

Under the Esteemed Guidance of

T. Narendra Kumar, M.Tech, M.I.S.T.E.,
Assistant Professor

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June, 2022

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Kanchikacherla - 521180, Krishna Dist. A.P. India

CERTIFICATE

This is to certify that the project report entitled **Real Time Embedded System For Solider Security** submitted by **P.Khadhar Hameed Khan(18BT71A0410), K.Narendra (18BT71A0427), V.Venkat Raj(18BT71A0450),N.Vamsi(18BT71A0456)** to the DVR&Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology **Electronics and Communication Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Project Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Internal Examiner

External Examiner

AN INVERSIBLE MESSAGE EMBEDDING FOR JPEG IMAGES VIA MHM

This Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics & Communication Engineering

by

Md. Samreen (18H71A04A0)
V.D.L.V. Deepak (18H71A0472)
M. Anusha (18H71A0462)
A. Vinay Kumar Reddy (18H71A04B8)

Under the esteemed guidance of

Mr. Y.V.N.M Sarma, M. Tech

ASSISTANT PROFESSOR

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CERTIFICATE

This is to certify that the project report entitled **AN INVERSIBLE MESSAGE EMBEDDING FOR JPEG IMAGES VIA MHM** submitted by **Ms. Md. Sumreen (18H71A04A0), Mr. V. D. L. V. Deepak (18H71A04F2), Ms. M. Anusha (18H71A04G2), Mr. A. Vinay Kumar Reddy (18H71A04B8)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

(Mr. Y.V.N.M Sarma, M.Tech)
Project Supervisor

(Dr. CH. Pallu Rao)
Head of the Department

(Dr. K. Srinivas)
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Internal Examiner

External Examiner

PLANT DISEASE RECOGINITION USING IMAGE PROCESSING

This Project Report
Submitted In partial fulfillment of the
requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY
In
Electronics & Communication Engineering
By

J. Sunanda (18H71A04A6)
Y. Teja sri (18H71A04A9)
SK. Almas (18H71A0461)

Under the esteemed guidance of
Mrs. G. Anantha Lakshmi, M.Tech.
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NBA Accredited

CERTIFICATE

This is to certify that the project report entitled **Plant disease recognition using image processing** submitted by **J. Sananda(18H71A04A6), SK. Almas(18H71A0461), V. Teja sri(18H71A04A9)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

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This Project Report
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CERTIFICATE

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Project Supervisor

Head of the Department

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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

PLANT DISEASE RECOGINITION USING IMAGE PROCESSING

This Project Report
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requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics & Communication Engineering

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Y. Teja sri (18H71A04A9)

Under the esteemed guidance of
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ASSISTANT PROFESSOR

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June, 2022

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NBA Accredited
UG Programs
Tier-II

CERTIFICATE

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Project Supervisor

Head of the Department

Principal

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Internal Examiner

External Examiner

REAL TIME EMBEDDED SYSTEM FOR SOLIDER SECURITY

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics and Communication Engineering

by

P.Khadhar Hameed Khan(18H71A0418)

K.Narmada(18H71A0427)

V.Venkat Raj(18H71A0458)

N.Vanaja(18H71A0456)

Under the Esteemed Guidance of

T. Narendra Kumar, M.Tech, M.I.S.T.E.,
Assistant Professor

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June, 2022

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Kanchikacherla - 521180, Krishna Dist. A.P. India

NBA Accredited

CERTIFICATE

This is to certify that the project report entitled **Real Time Embedded System For Solider Security** submitted by **P.Khadhar Hameed Khan(18H71A0418), K.Narmada (18H71A0427), V.Venkat Raj(18H71A0458),N.Vanaja(18H71A0456)** to the DVR&Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology **Electronics and Communication Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Project Supervisor

Head of the Department

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Internal Examiner

External Examiner

REAL TIME EMBEDDED SYSTEM FOR SOLIDER SECURITY

A Project Report
submitted in partial fulfillment of the
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Bachelor of Technology

In

Electronics and Communication Engineering

by

P.Khadhar Hameed Khan(18H71A0418)

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AUTONOMOUS

NBA-Accredited

NAAC A

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Internal Examiner

External Examiner

PHOTOVOLTAIC THERMOELECTRIC GENERATOR MONITORING SYSTEM USING DAQ AND ATMEGA328P

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

K.Harika (18H71A0412)

K.Soma Sekhar (18H71A0444)

N.Rasi (18H71A0434)

N.Akash (18H71A0401)

Under the Esteemed Guidance of
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Kanchikacherla - 521180, Krishna Dist. A.P. India

CERTIFICATE

This is to certify that the project report entitled "**Photovoltaic Thermoelectric Generator Monitoring System Using DAQ and Atmega328p**" submitted by **K.Harika (18H71A0412), K.Soma Sekhar (18H71A0444), N.Rasi (18H71A0434), N.Akash (18H71A0401)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

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Internal Examiner

External Examiner

PHOTOVOLTAIC THERMOELECTRIC GENERATOR MONITORING SYSTEM USING DAQ AND ATMEGA328P

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

K.Harika (18H71A0412)

K.Soma Sekhar (18H71A0444)

N.Rasi (18H71A0434)

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June, 2022

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Kanchikacherla - 521180, Krishna Dist, A.P, India

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This is to certify that the project report entitled **"Photovoltaic Thermoelectric Generator Monitoring System Using DAQ and Atmega328p"** submitted by **K.Harika (18H71A0412), K.Soma Sekhar (18H71A0444), N.Ravi (18H71A0434), N.Akash (18H71A0401)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Andhra Pradesh, India - Pin: 521180

Internal Examiner

External Examiner

PHOTOVOLTAIC THERMOELECTRIC GENERATOR MONITORING SYSTEM USING DAQ AND ATMEGA328P

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Electronics & Communication Engineering

by

K.Harika (18H71A0412)

K.Soma Sekhar (18H71A0444)

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Under the Esteemed Guidance of
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

AN APPROACH FOR IMAGE FORGERY DETECTION USING ADAPTIVE OVER SEGMENTATION AND KEYPOINT FEATURE MATCHING

A Project Report
Submitted in partial fulfillment of the
requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Electronics & Communication Engineering

by

I. Vijay Deepak (18H71A04B7)
T. Venkata Rakesh (18H71A04B3)
T. Lavanya (18H71A0487)
A. Chandana (18H71A0465)

Under the Esteemed Guidance of

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Assistant Professor

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Kanchikacherla – 521180, NTR Dist., Andhra Pradesh

June, 2022

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Kanchikacherla - 521180, Krishna Dist. A.P. India

NBA Accredited

CERTIFICATE

This is to certify that the project report entitled **An Approach for Image Forgery detection using Adaptive over segmentation and Keypoint Feature Matching** submitted by **Mr. I. Vijay Deepak (18H71A04H7), Mr. T. Venkata Rakesh (18H71A04H3), Ms. T. Lavanya (18H71A0487), Mrs. A. Chandana (18H71A0465)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Electronics & Communication Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

AN APPROACH FOR IMAGE FORGERY DETECTION USING ADAPTIVE OVER SEGMENTATION AND KEYPOINT FEATURE MATCHING

A Project Report
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BACHELOR OF TECHNOLOGY

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Internal Examiner

External Examiner

VACCINE MANAGEMENT SYSTEM

A Project Report

submitted in the partial fulfillment of the

requirements for the award of degree of

BACHELOR OF TECHNOLOGY

In

Computer Science & Engineering

By

S. Sai Chaitanya

18H71A0541

Under the Esteemed Guidance of

Mr. SK Badar

Assistant Professor

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Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

JUNE - 2022

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AUTONOMOUS
NBA-Accredited
NAAC A

CERTIFICATE

This is to certify that the project report entitled **VACCINE MANAGEMENT SYSTEM** submitted by **Mr. SAMA SAI CHAITANYA (18H71A0541)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science and Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

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Internal Examiner

External Examiner

A DEEP LEARNING APPROACH FOR WIND SPEED FORECASTING

A Project Report

submitted in partial fulfilment of the

requirements for the award of the degree of

Bachelor Of Technology

IN

Computer Science and Engineering

By

U. Mounika sai(18H71A0525)

Y.Skandu(18H71A0557)

M. Yaswanth Kumar(18H71A0559)

P. Venkatesh(18H71A0558)

Under the Esteemed Guidance of

Mr. Sk Badar

Department of Computer Science and Engineering

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Kanchikacherla-521180, NTR District, Andhra Pradesh

June, 2022

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Kanchikacherla - 521180, Krishna Dist. A.P. India

AUTONOMOUS

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project report entitled **A DEEP LEARNING APPROACH FOR WIND SPEED FORECASTING** submitted by **U. Mounika Sai(18H71A0525),Y.Skanda(18H71A0557), M.YaswanthKumar(18H71A0559),P.Venkatesh(18H71A0558)** to the DVR & Dr. HS MIC College of Technology partial fulfilment to the requirements for the award of the Degree Bachelor of Technology in Computer Science & Engineering is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Internal Examiner

External Examiner

MACHINE LEARNING SOLUTION FOR POLICE FUNCTIONS

A Project Report

submitted in partial fulfillment of the

requirements for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

by

R.Lavanya(18H71A0520)
K.Tejasri(18H71A0554)
R.Narendra(18H71A0529)
M.Teja(18H71A0553)

Under the Esteemed Guidance of

Mr. Sk Badar

Assistant Professor

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Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **Machine Learning Solution for Police Functions** submitted by **R.Lavanya(18H71A0520), R.Narendra(18H71A0529), K.Tejasri(18H71A0554), M.Teja(18H71A0553)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science and Engineering** is a bonafide record of work carried out by her under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other institute for the award ofany Degree.

Supervisor

Head of the Department

23/6/22

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

CREDIT CARD FRAUD DETECTION SYSTEM

A Project Report
Submitted In partial fulfillment of the
Requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Computer Science & Engineering

by

M. Dhanush (18H71A0509)

Y. Divya Sri (18H71A0510)

S. Sai Neeraj (18H71A0543)

G. Manasa (18H71A0546)

Under the esteemed guidance of
Mrs. V. Lakshmi Chetana
ASSOCIATE PROFESSOR

Department of Computer Science & Engineering

DVR & Dr. HS
MIC College of Technology
(Autonomous)

Kanchikacherla– 521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **CREDIT CARD FRAUD DETECTION** submitted by **MADDULA DHANSUH (18H71A0509), Y. Divya Sri (18H71A0510), G. Manasa (18H71A0546), S. Sai Neeraj (18H71A0543), A. Taruni (18H71A0552)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science and Engineering** is a bonafide record of work carried out by him under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any other Degree.

Supervisor **Head of the Department**

2/6/22

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner **External Examiner**

HEART DISEASE PREDICTION USING MACHINE LEARNING

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
IN
COMPUTER SCIENCE& ENGINEERING

by

K.Grace Priskilla
(18H71A0514)

M.Sravani
(18H71A0548)

S.Srinadh
(18H71A0550)

V.Sai Udaya Sri
(18H71A0545)

Under the Esteemed Guidance of

Mrs .V. Lakshmi Chetana

Assistant Professor

Department of **Computer Science & Engineering**

DVR & Dr.HS

MIC College Of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist, Andhra Pradesh

June, 2022

DEEP LEARNING BASED COLLABORATIVE FILTERING FOR MOVIE RECOMMENDATIONS

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE & ENGINEERING

by

A. Sreevalli (18H71A0549)
P. Pooja (18H71A0534)
V. Yogesh (18H71A0560)
A. Ravi Teja (18H71A0539)

Under the Esteemed Guidance of
Ms .V. Lakshmi Chetana
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DVR &Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR District, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the Project report entitled **"Deep Learning Based Collaborative Filtering for Movie Recommendations"** submitted by **Ms. A. Sreevalli (18H71A0549), Mr. V. Yogesh (18H71A0560), Ms. P. Pooja (18H71A0534) , Mr. A. Ravi Teja (18H71A0539)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal
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PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt
Andhra Pradesh, India – P

Internal Examiner

External Examiner

VEHICLE INSURANCE MANAGEMENT SYSTEM

A Project Report
submitted in the partial fulfillment of the
requirements for the award of degree of

BACHELOR OF TECHNOLOGY

In

Computer Science & Engineering

By

Ch. Likitha Ratna
18H71A0523

Under the esteemed Guidance of
Mrs. V. Lakshmi Chethana
Assistant Professor

Department of Computer Science and Engineering

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Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

JUNE - 2022

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AUTONOMOUS
NBA-Accredited
NAAC A

CERTIFICATE

This is to certify that the project report entitled **VEHICLE INSURANCE MANAGEMENT SYSTEM** submitted by **Ms. CHAKKA LIKITHA RATNA (18H71A0523)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science and Engineering** is a bonafide record of work carried out by him under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

20/6/22

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

FAKE NEWS PREDICTION

A Project Report
submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

By

R. V. Pranay(18H71A0556) **P. S. S. Varun(18H71A0544)**

P. Nithin Vamsi(18H71A0533) **N. Ram Prasad (18H71A0537)**

Under the Esteemed Guidance of

Mr. D. Prasad

Associate Professor

Department of Computer Science & Engineering

DVR & Dr. HS

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Kanchikacherla-521180, NTR Dist., Andhra Pradesh, India.

June, 2022.

CERTIFICATE

This is to certify that the project report entitled **"FAKE NEWS PREDICTION"** submitted by **R. VENKATA PRANAY (18H71A0556), P. NITHIN VAMSI (18H71A0533), P. SAI SHANMUKHA VARUN (18H71A0544), N. RAM PRASAD CHOWDARY (18H71A0537)** to the DVR & Dr. HS MIC College of Technology in partial fulfilment to the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal
Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

CROP RECOMMENDATION SYSTEM

A Project Report

submitted in partial fulfillment of the

requirements for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

by

Sk. Najeemm (18H71A0528)

E. Swetha (18H71A0521)

Y. Bhargav (18H71A0507)

M. Balu (18H71A0505)

Under the Esteemed Guidance of

Mr. D. Prasad

Associate Professor

Department of Computer Science & Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"CROP RECOMMENDATION SYSTEM"** submitted by **Sk. Najeemm(18H71A0528), E. Swetha (18H71A0521), Y. Bhargav (18H71A0507), M. Balu (18H71A0505)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

HOTEL BOOKING CANCELLATION PREDICTION

A Project Report

submitted in partial fulfilment of the

requirements for the award of the degree of

Bachelor Of Technology

IN

Computer Science and Engineering

By

G.Naga Anusha(18H71A0526) **B.Chinnammulu(18H71A0508)**

E.Gopi Chand(18H71A0513) **D.Sahithi(18H71A0540)**

Under the esteemed guidance of

Mr.D.Prasad

Associate Professor

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MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR District, Andhra Pradesh

June, 2022

DVR & Dr. HS

MIC College of Technology

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NBA-Accredited
B.Tech (CSE/ECE/EEE/ME)
Accredited By
NAAC A
With Grade

CERTIFICATE

This is to certify that the project report entitled **HOTEL BOOKING CANCELLATION PREDICTION** submitted by **G. Naga Anusha(18H71A0526), B. Chinnammulu (18H71A0508), E. Gopi Chand(18H71A0513), D. Sahithi (18H71A0540)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science and Engineering** is a bonafide record of work carried out by him under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

SIGN LANGUAGE DETECTION

A Project Report
submitted in partial fulfillment of the
requirements for the award of the Degree of

Bachelor of Technology

In

Computer Science & Engineering

by

A.Amrutha
(18H71A0502)

K.Naveen
(18H71A0530)

M.Geethika
(18H71A0512)

K.Sai Gopi
(18H71A0542)

Under the esteemed guidance of

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Assistant Professor

Department of Computer Science & Engineering

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June, 2022

CERTIFICATE

This is to certify that the project report entitled **SIGN LANGUAGE DETECTION** submitted by **Ms. A.Amrutha(18H71A0502), Mr. K.Naveen (18H71A0530), Ms. M.Geethika(18H71A0512), Mr. K.Sai Gopi(18H71A0542)** to the DVR & Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

Supervisor

Head of the Department

21/6/22

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

EXPLORATION OF AN IMAGE USING GENERATIVE ADVERSIAL NETWORK

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

By

S Rashmika (18H71A0538) **K Navya (18H71A0532)**

K B Sanjeev (18H71A0503) **V Saidulu (18H71A0547)**

Under the Esteemed guidance of

Mrs. G Pratyusha

Assistant Professor

Department of Computer Science & Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **EXTRAPLORATION OF AN IMAGE USING GENERATIVE ADVERSIAL NETWORK** submitted by **Ms. S RASHMIKA(18H71A0538), Ms. K NAVYA(18H71A0532), Mr. K B SANJEEV(18H71A0503), Mr. V SAIDULU (18H71A0547)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a Bonafede record of work carried out by him/her under my/our guidanceand supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

Bird Species Identification

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

IN

Computer Science & Engineering

By

Tejaswi Meda (18H71A0555) **Gude Keerthana Gayathri(18H71A0518)**

Hema Bolla (18H71A0516) **J V L S Krishna Priya(18H71A0519)**

Under the Esteemed Guidance Of

Ms.K. Vinaya Sree Bai

Department of Computer Science & Engineering

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Kanchikacherla– 521180, NTR Dist, Andhra Pradesh

June 2022

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NBA-Accredited
B.Tech (CE|ECE|ME)
Accreditated by NAAC A Grade

CERTIFICATE

This is to certify that the project report entitled **Bird Species Identification** submitted by **Ms. Tejaswi Meda(18H71A0555), Ms. Gude Keerthana Gayathri(18H71A0518), Ms.Hema Bollu(18H71A0516), Ms. J V L S Krishna Priya(18H71A0519)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science and Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

E-VOTING SYSTEM USING BLOCK CHAIN

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

by

K. Nagalakshimi (18H71A0527)

K.Harika (18H71A0515)

T. Rahul (18H71A0536)

R.Balakrishna (18H71A0504)

Under the esteemed guidance of
Ms. K. Vinaya Sree Bai

Department of Computer Science & Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist, Andhra Pradesh

June, 2022

ATM(AUTOMATED TELLER MACHINE)

A Project Report
Submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor Of Technology

IN

Computer Science and Engineering

by

J.Pushpavathi

(18H71A0535)

Under the esteemed guidance of

Ms. K. Vinayasree Bai

ASSISTANT PROFESSOR

Department of Computer Science and Engineering

DVR &Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR District, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **ATM(AUTOMATED TELLER MACHINE)** submitted by **Ms.J.Pushpavathi(18H71A0535)** to the DVR&Dr.HS MIC College of Technology, Kanchikacherla in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work carried out by me under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

MISSING CHILD IDENTIFICATION USING DEEP LEARNING AND MULTICLASS SVM

A Project Report
Submitted In partial fulfillment of the
requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

COMPUTER SCIENCE & ENGINEERING

by

CH. Hema Sree Lakshmi	**18H71A0517**
J. Navya	**18H71A0531**
P. Akhil	**18H71A0501**

Under the Esteemed Guidance of
Ms. K. Vinaya Sree Bai

Department of Computer Science & Engineering

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June, 2022

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AUTONOMOUS
NBA-Accredited
Accredited by NAAC A

CERTIFICATE

This is to certify that the project report entitled **MISSING CHILD IDENTIFICATION USING DEEP LEARNING AND MULTICLASS SVM** submitted by **Ms. CH. Hema Sree Lakshmi (18H71A0517), J. Navya (18H71A0531), P. Akhil (18H71A0501)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

23/6/22

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
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Kanchikacherla, Krishna Dt.
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Internal Examiner

External Examiner

A VISUAL AID WITH INTEGRATED VOICE ASSISTANCE FOR BLIND

A Project Report

Submitted in partial fulfilment of the

Requirements for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

By

G. Gopinadh (18H71A0574)

K. Bhavyasri (18H71A0568)

A. Prasanna (19H75A0502)

P. Bala Thomas (18H71A0566)

Under the Esteemed Guidance of

Mr. J. Venkata Krishna

Associate Professor

Department of Computer Science & Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR Dist., Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **A VISUAL AID WITH INTEGRATED VOICE ASSISTANT FOR BLIND** submitted by **G.Gopinadh (18H71A0574), A.Prasanna (19H75A0502), K.Bhavyasri (18H71A0568), P. Bala Thomas (18H71A0566)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work . The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

24/6/22

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

SECURITY BASED IMAGE TRANSMISSION USING AES ALGORITHM

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

by

T. Jayasri (18H71A0577) **RVSS Subrahmanyam (18H71A05B6)**

Ch. Sumanth (18H71A05B0) **B. Sravani (19H75A0503)**

Under the Esteemed Guidance of
Mr. J. Venkata Krishna
Associate Professor

Department of Computer Science & Engineering

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June, 2022

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MIC College of Technology

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Kanchikacherla - 521180, Krishna Dist, A.P, India

AUTONOMOUS

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project report entitled **"Security Based Image Transmission using AES Algorithm"** submitted by **Ms. T Jayasri, Mr. Ch Sumanth, Mr. RVSS Subrahmanyam, Ms. B Sravani** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelors of Technologyin **Computer Science & Engineering** is a bonafide record of work carried out by them under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any Degree.

Supervisor

Head of the Department

21/6/22

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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DVR & Dr. HS MIC College of Technology
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

Semi-Supervised Machine Learning Approach For DDOS Detection

A Project Report
submitted in partial fulfillment of the
Requirements for the award of the degree of

Bachelor of Technology
IN
Computer Science&Engineering

by

O.Tejaswini(18H71A05B2)
K.Meghana(18H71A0580)
R.Udaya(18H71A05B5)
D.Jagadeesh (18H71A0576)

Under the Esteemed guidance of
Mrs.P.Mareswaramma

Department of Computer Science&Engineering

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MIC College of Technology
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Kanchikacherla–521180, NTR Dist,Andhra Pradesh

June,2022

CERTIFICATE

This is to certify that the project report entitled **SEMI-SUPERVISED MACHINE LEARNING APPROACH FOR DDOS DETECTION** submitted by **O. Tejaswini (18H71A05B2), R. Udaya Lakshmi (18H71A05B5), K.Mahalakshmi Meghana (18H71A0580), D.Jagadeesh (18H71A0576)** to the DVR & Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science** is a bonafide record of work carried out by him/her under my/our guidance and supervision.The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

20/6/22

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacharla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

PRIVATE E-LEARNING PLATFORM

A Project report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

By

J. Manohar (18H71A0583)
B. Manohar (18H71A0583)
K. Tharun (18H71A05B3)
A. Harshavardhan (18H71A0570)

Under the Esteemed Guidance of
Mrs. P. Mareswaramma
Assistant Professor

Department of Computer Science & Engineering

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MIC COLLEGE OF TECHNOLOGY

(Autonomous)

Kanchikacherla – 521180, NTR Dist, Andhra Pradesh

June, 2022

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AUTONOMOUS
NBA-Accredited
B.Tech (CE|ECE|EEE)
Accreditated for
NAAC A
With Grade

CERTIFICATE

This is to certify that the project report entitled **PRIVATE E-LEARNING PLATFORM** submitted by **J.Manohar(18H71A0583), B.Manohar(18H71A0581), K.Tharun(18H71A05B3) A.Harshavardhan (18H71A0570)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

Supervisor

Head of the Department

Principal
Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

INSTITUTE WEBSITE

A Project Report
Submitted in partial fulfillment of the
Requirements for the award of the degree of

Bachelor of Technology
In
Computer Science & Engineering

By

K Hema Harshitha - 18H71A0575 **K Naveen Kumar - 18H71A0590**

B Naga Rakesh - 18H71A0588

Under the esteemed Guidance of
P.Mareswaramma

Department of Computer Science & Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR Dist. Andhra Pradesh

June,2022

DVR & Dr. HS

MIC College of Technology

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NAAC A

CERTIFICATE

This is to certify that the project report entitled **"INSTITUTE WEBSITE"** is being submitted by **K. Hema Harshitha (18H71A0575), K. Naveen Kumar (18H75A0590), B. Naga Rakesh (18H71A0588)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

Supervisor

Head of the department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

SMART INTERVIEW: AI POWERED MOCKS

A Project report
submitted in partial fulfilment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

In

COMPUTER SCIENCE AND ENGINEERING

By

Y. Anil Kumar (18H71A0563)

P. Nikhila (18H71A0591)

SK. Mujahid Shaheed (18H71A0587)

K. Rohith Kumar (18H71A0597)

Under the Esteemed Guidance of

Mr. D VARUN PRASAD

Department of Computer Science & Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla – 521180, NTR Dist, Andhra Pradesh

June, 2022

VACCINE MANAGEMENT SYSTEM

A Project Report

submitted in the partial fulfillment of the

requirements for the award of degree of

BACHELOR OF TECHNOLOGY

In

Computer Science & Engineering

By

S. Sai Chaitanya

18H71A0541

Under the Esteemed Guidance of

Mr. SK Badar

Assistant Professor

Department of Computer Science and Engineering

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MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

JUNE - 2022

DVR & Dr. HS
MIC College of Technology
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Kanchikacharla - 521180, Krishna Dist., A.P., India

NAAC A

CERTIFICATE

This is to certify that the project report entitled **VACCINE MANAGEMENT SYSTEM** submitted by **Mr. SAMA SAI CHAITANYA (18H71A0541)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science and Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree

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Internal Examiner

External Examiner

SMART INTERVIEW: AI POWERED MOCKS

A Project report
submitted in partial fulfilment of the
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BACHELOR OF TECHNOLOGY

In

COMPUTER SCIENCE AND ENGINEERING

By

Y. Anil Kumar (18H71A0563)

P. Nikhila (18H71A0591)

SK. Mujahid Shaheed (18H71A0587)

K. Rohith Kumar (18H71A0597)

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Kanchikacherla – 521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project entitled **SMART INTERVIEW: AI POWERED MOCKS** submitted by **Y. Anil Kumar(18H71A0563), P. Nikhila(18H71A0591), SK. Mujahid Shaheed(18H71A0587) and K. Rohith Kumar(18H71A0597)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science& Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

TRUCK PICK APPLICATION

A Project Report Submitted
in partial fulfillment of the requirements
for the award of the Degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE & ENGINEERING

By

M Bhargavi-18H71A0567

SK Abdul Binsadh-18H71A0561

Y Venkat - 18H75A05B7

D Som sekhar - 19H75A0507

Under the esteemed guidance of

Mr. MD. Eliaz

Assistant Professor

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June, 2022

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MIC College of Technology
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AUTONOMOUS
NBA-Accredited
B.Tech (CSE/ECE/ME)
Accredited by
NAAC A
With Grade

CERTIFICATE

This is to certify that the project report entitled "**TRUCK PICK APPLICATION**" is being submitted by **M Bhargavi (18H71A0567), Y Venkat (18H75A05B7), SK Abdul Binsadh (18H71A0561), D Som Sekhar (19H75A0507)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal
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Internal Examiner

External Examiner

VEHICLE RENTAL AND HOSTING APP

A Project Report Submitted
in partial fulfillment of the requirements
for the award of the Degree of

BACHELOR OF TECHNOLOGY

IN
COMPUTER SCIENCE & ENGINEERING
By

A Charithaari Ganga(18H71A0571) **G Pooja Ratnam (18H75A0594)**

T Anusha(18H71A0565) **T Sai Gowri(18H75A0599)**

Under the esteemed guidance of

Mr. MD Eliaz

Assistant Professor

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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June,2022

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MIC College of Technology
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AUTONOMOUS
NBA-Accredited
Accredited by NAAC A

CERTIFICATE

This is to certify that the project report entitled **"Vehicle Renting and Hosting App"** is being submitted by **A Charithasri Ganga(18H71A0571),G Pooja Ratnam (18H75A0594), T Anusha(18H71A0565) , T Sai Gowri(18H75A0599)** to the **DVR & Dr. HS MIC College of Technology** in partial fulfillment of the requirements for the award of the Degree **B. Tech.** in **Computer Science & Engineering** is a bonafide record of work .The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal
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Internal Examiner

External Examiner

LED LIGHT PATTERN DESIGN APPLICATION DEVELOPMENT

A Project Report
Submitted in partial fulfillment of the
Requirements for the award of the degree of

Bachelor of Technology
IN
Computer Science & Engineering

By

Sudivya Savarapu-18H71A05A9
S. Sravani-18H71A05A7
P. Yamini Naga Satya-18H71A05C0
I. Enosh Noah Das-19H75A0505

Under the esteemed Guidance of

Mrs. Parveen Pathan

Department of Computer Science & Engineering

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June, 2022

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AUTONOMOUS
NBA-Accredited
B.Tech (CSE | ECE | IT)
Accredited by
NAAC A
(With Grade)

CERTIFICATE

This is to certify that the project report entitled **"LED Light Pattern Design Application Development"** submitted by **S. Sudivya (18H71A05A9), P. Yamini Naga Satya (18H71A05C0), S. Sravani (18H71A05A7), I. Enosh Noah Das (19H75A0505)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor 22/6/22

Head of the Department

22/6/22
Principal

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Internal Examiner

External Examiner

PHISHING WEBSITE DETECTION USING MACHINE LEARNING

A Project Report
submitted in partial fulfilment of the
requirements for the award of the degree of

Bachelor of Technology
In
Computer Science & Engineering

by

Chinta Mounika -18H71A0586 **Kavuluri Sayyed Baji-18H71A05A4**

Mandala Santhi-18H71A05A3 **P David Philemon-19H75A0501**

Under the esteemed guidance of

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AssistantProfessor

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Kanchikacherla-521180, NTR Dist. Andhra Pradesh

June,2022

CERTIFICATE

This is to certify that the project report entitled **PHISHING WEBSITE DETECTION USING MACHINE LEARNING** submitted by **Ch.Mounika, K.Sayyed Baji, M.Santhi, P.David Philemon** to the DVR & Dr.HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in Computer Science and Technology is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Parveen 22/6/22
Supervisor

Head of the Department

22/6/22
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Parveen Pattan
Internal Examiner

External Examiner

Fake News Detection Using Multi-Model Ensemble Learners

A Project Report Submitted
in partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

COMPUTER SCIENCE & ENGINEERING

by

CH. Taruni 18H71A05B1 **CH. Manohar 18H71A0582**

K. Sai Harshitha 18H71A05A0 **G. Venkateswar Rao 18H71A05B8**

Under the esteemed guidance of

Ms. Parveen Pathan

Assistant Professor

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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Kanchikacherla-521180, NTR District, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"Fake news detection using multi model ensemble learners"** is being submitted **Ch. Taruni (18H71A05B1),Ch.Manohar (18H71A0582),K. Sai Harshitha (18H71A05A0),G. Venkateswara Rao (18H71A05B8)** to the **DVR & Dr. HS MIC College of Technology** in partial fulfillment of the requirements for the award of the Degree **B. Tech. in Computer Science & Engineering** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Parveen 22/6/22
PROJECT GUIDE

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Parveen Pathan
INTERNAL EXMAINER

EXTERNAL EXAMINER

CONFERENCE MEETING APP DEVELOPMENT

A Project Report

submitted in partial fulfillment of the requirements

for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

by

CH.R.V.B.Soudhamini (18H71A0595) **S.P.Dhanush (18H71A0572)**

G.Srinivas (18H71A05A8) **E.NIVAS (18H71A0592)**

Under the Esteemed Guidance

of

Mr.Y.Siva Prasad

Assistant Professor

Department of Computer Science & Engineering

DVR & Dr.HS

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Kanchikacherla-521180, NTR Dist, Andhra Pradesh

June -2022

CONFERENCE MEETING APP DEVELOPMENT

A Project Report

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by

CH.R.V.B.Soudhamini (18H71A0595) **S.P.Dhanush (18H71A0572)**

G.Srinivas (18H71A05A8) **E.NIVAS (18H71A0592)**

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Assistant Professor

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Kanchikacherla-521180, NTR Dist, Andhra Pradesh

June -2022

CERTIFICATE

This is to certify that the project report entitled **"Conference Meeting App Development"** submitted by **Ch.R.V.B.Soudhamini(18H71A0595), G.Srinivas (18H71A05A8), E.Nivas(18H71A0592), S.P.Dhanush(18H71A0572)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work.The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Internal Examiner

External Examiner

RESUME SCREENING USING MACHINE LEARNING

A Project Report
Submitted in partial fulfillment of
the requirements for the award of the Degree of

Bachelor of Technology

In

Computer Science & Engineering

By

A. Sharmisha 18H71A05A6 **K. Anusha 18H71A0564**

B. Sandeep Kumar 18H71A05A2 **G. Sanjeev Kumar 19H75A0506**

Under the esteemed guidance of

Mr. Y SIVA PRASAD

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(Autonomous)

Kanchikacherla-521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **Resume Screening Using Machine Learning** submitted by **A. Sharmisha (18H71A05A6), K. Anusha (18H71A0564), B. Sandeep Kumar (18H71A05A2), G. Sanjeev Kumar (19H75A0506)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science& Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Internal Examiner

External Examiner

STOCK MARKET PREDICTION USING DEEP LEARNING (LSTM)

Project Report Submitted in partial fulfillment of the requirements

for the award of the Degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

BY

V. Pavithra – 18H71A0593

P. Ekanth Kumar – 18H71A0573

P. Mohan Kumar – 18H71A0585

A. J. Shanmukha Yadav – 18H71A0578

Under the esteemed guidance of

MR. Y SIVA PRASAD

Assistance Professor

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June,2022

CERTIFICATE

This is to certify that the project report entitled **"Stock Market Prediction Using Deep Learning"** submitted by **Ms.V.Pavithra(18H71A0593), Mr.P.Mohan Kumar(18H71A0585), Mr.P. Ekanth Kumar (18H71A0573), Mr.A. Jyothi Shanmukha Yadav(18H71A0578)** to the **DVR & Dr. HS MIC College of Technology** in partial fulfillment of the requirements for the award of the Degree **Bachelor of Technology** in **Computer Science & Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Internal Examiner

External Examiner

HUMAN CROWD ANALYSIS & MODELING USING OPENCV AND TENSORFLOW

A Project Report Submitted in partial fulfillment of the requirements for the award of the degree of

Bachelor of Technology
In
Computer Science & Engineering

by

S Naga Sai Durga Saketh (18H71A05E9)
P Nithya Sri (18H71A05F5)
B Sai Abhishek (18H71A05F7)
U Upendra (18H71A05H4)

Under the esteemed guidance of
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NBA-Accredited
B.Tech (EECE/ECE)
Accredited by
NAAC

CERTIFICATE

This is to certify that the project report entitled **"Human Crowd Analysis & Modeling using OpenCV and TensorFlow"** submitted by **S Naga Sai Durga Saketh (18H71A05E9), P Nithya sri (18H71A05F5), B Sai Abhishek (18H71A05F7), U Upendra (18H71A05H4)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science and Engineering** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

21/6/22

Principal

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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

OBJECT DETECTION FROM SCRATCH WITH DEEP SUPERVISION

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

by

Y.Saritha(18H71A05G1)

G.Amulya(18H71A05C3)

K.Sravani(18H71A05G5)

V.Chandrasekhar(18H71A05C7)

Under the esteemed guidance of

Dr.G.Sai Chaitanya Kumar

ASSOCIATE PROFESSOR

Department of Computer Science & Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June, 2022

FACE RECOGNITION BASED ATTENDANCE SYSTEM USING KNN

A Project Report

Submitted in partial fulfillment of the requirements for the award of the degree of

Bachelor of Technology
In
Computer Science & Engineering

By

G. Avinash (18H71A05D3) **J. Lavanya (18H71A05E4)**

Ch. Sai Sandeep (18H71A05F8) **A. Yashwanth (18H71A05I0)**

Under the esteemed guidance of
Mr.A. Kalyan Kumar
ASSISTANT PROFESSOR

Department of Computer Science & Engineering
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MIC College of Technology
(Autonomous)

Kanchikacherla-521180, NTR Dist., Andhra Pradesh

June, 2022

VIDEO-BASED ABNORMAL DRIVING BEHAVIOUR DETECTION

A Project Report
Submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor of Technology
In
Computer Science & Engineering

By

B. Deepika (18H71A05C8) **N. Geethika(18H71A05D1)**

P. Bhagyasri(18H71A05C6) **Ch. Uday Kumar(18H71A05H3)**

Under the esteemed guidance of
Mr.A.Kalyan Kumar
ASSISTANT PROFESSOR

Department of Computer Science & Engineering

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MIC College of Technology
(Autonomous)

Kanchikacherla-521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"Video-Based Abnormal Driving Behaviour Detection"** submitted by **Ms.B.Deepika (18H71A05C8), Ms.N.Geethika (18H71A05D1), Ms. P. Bhagyasri(18H71A05C6), Mr.Ch.UdayKumar (18H71A05H3)** to the DVR&Dr.HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

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Head of the Department

Principal

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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

PERSONAL VOICE ASSISTANT

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Computer Science & Engineering

By

I. Anusha (18H71A05C5) **V. Nagarjuna(18H71A05F0)**

P. Naresh (18H71A05F1) **S. Gopinath (18H71A05D2)**

Under the esteemed guidance of

Mr. A . Kalyan Kumar

ASSISTANT PROFESSOR

Department of Computer Science & Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

June, 2022

PREDICTION OF CO2 EMISSION IN CARS

A Project Report

Submitted in partial fulfillment of the

requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

In

Computer Science & Engineering

By

N. Satya Bhashini (18H71A05G2) **CH. Manasa (18H71A05E6)**

N. Govardhini (18H71A05D4) **K. Kavitha (18H71A05E1)**

Under the esteemed guidance of

Mrs. BVN Praveena

ASSISTANT PROFESSOR

Department of Computer Science & Engineering

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"Prediction of CO2 Emission in Cars"** submitted by **Ms.N.Satya Bhushini (18H71A05G2), Ms.CH.Manasa (18H71A05E6), Ms.N.Govardhini (18H71A05D4), Ms.K.Kavitha (18H71A05E1)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science and Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

BIG MART SALES PREDICTION

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Computer Science & Engineering

By

A. Swathi (18H71A05H1) **B. Sree Teja (18H71A05G7)**

J. Angel (18H71A05C3) **K. Lahari (18H71A05E3)**

Under the esteemed guidance of

Mrs. BVN Praveena

ASSISTANT PROFESSOR

Department of Computer Science & Engineering

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Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **Big Mart Sales Prediction** submitted by **Ms. A. Swathi (18H71A05H1), Ms. J. Angel (18H71A05C3), Ms. B. SreeTeja (18H71A05G7), K. Lahari (18H71A05E3)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

21/6/22

Supervisor

Head of the Department

21/6/22

Principal

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PRINCIPAL
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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

ACKNOWLEDGEMENT

Cancer Detection Using Deep Learning
(Brain Tumor)

A Project Report submitted in partial fulfillment of the requirements for the award of the degree of

Bachelor of Technology

In

Computer Science & Engineering

By

S.Saranya (18H71A05G0) **G.Manohar(18H71A05E8)**
V.SaiLakshmi(18H71A05G6) **Ch.JayaVenkateswararao(18H71A05D8)**

Under the esteemed guidence of

Mrs.BVN Preveena

Assistant Professor

Department of Computer Science & Engineering

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Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

June, 2022

DVR & Dr. HS

MIC College of Technology

ISO 9001:2015 Certified Institute
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AUTONOMOUS
NBA-Accredited
B.Tech. (CSE/ECE/ME)
NAAC A

CERTIFICATE

This is to certify that the project report entitled **"Cancer Detection using deep learning(Brain Tumor)"submitted by S.Saranya(18H71A05G0),G.Manohar (18H71A05E8), V.SaiLakshmi (18H71A05G6),Ch.Jayavenkateswararao (18H71A05D8)** to the DVR & Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in Computer Science and Technology is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY Kanchikacherla Pin : 521180 Ph.273335

21/6/22
Supervisor

Head of the Department

21/6/22
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Internal Examiner
21/6/22

External Examiner

CROP YIELD PREDICTION

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Bachelor Of Technology

In

Computer Science & Engineering

by

M. Sowmya Sree(18H71A05G4)
S.Akhila(18H71A05C1)
K. Hima Soundarya(18H71A05D6)
A. Sai Samanth(18H71A05F9)

Under the Esteemed Guidance of
Mr. CH. Vinay Santhosh
Assistant Professor

Department of Computer Science & Engineering

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(Autonomous)
Kanchikacherla– 521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"Crop Yield Prediction"** submitted by **M. Sowmya Sree (18H71A05G4), K. Hima Soundarya (18H71A05D6), S. Akhila (18H71A05C1), A. Sai Samanth (18H71A05F9)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Computer Science& Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Ch. Vinay Sathish
Supervisor

Head of the Department

21/6/22
Principal

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Internal Examiner
24/6/22

External Examiner

An AI-Powered Voice Assistant for eCommerce App

A Project Report
submitted in partial fulfillment of the
requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY
In
Computer Science & Engineering

By

Anusha B(18H71A05C4) **Ganesh Varma Y(18H71A05D0)**

Ramya D(18H71A05F6) **Haswanth Krishna D(18H71A05D5)**

Under the esteemed guidance of
Mr. CH. Vinay Santhosh
ASSISTANT PROFESSOR

Department of Computer Science & Engineering

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MIC College of Technology
(Autonomous)
Kanchikacherla- 521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"An AI-Powered Voice Assistant for eCommerce App"** submitted by **Ms. Anusha Busireddy(18H71A05C4), Ms. Ramya Dodda(18H71A05F6), Mr. Ganesh Varma Yalamanchi(18H71A05D0) and Mr. Haswanth Krishna Deshaboyana(18H71A05D5)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Ch. Vinay Sadhak
Supervisor

Head of the Department

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Internal Examiner
24/6/22

External Examiner

Air Quality Index Calculator Using Machine Learning

A Project Report
Submitted in partial fulfillment of the
Requirements for the award of the degree of

Bachelor of Technology
In
Computer Science and Engineering
By

S. Neeraj (18H71A0F3)
V. Sindhuja (18H71A05G3)
P. Sree Neela (18H71A05D7)
B. Naveen (18H71A05F2)

Under the esteemed guidance of
Mr. CH. Vinay Santhosh
ASSISTANT PROFESSOR

Department of Computer Science & Engineering
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Kanchikacherla–521180, NTR Dist, Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled "**Air Quality Index Calculator Using Machine Learning**" submitted by **Mr. S. Neeraj (18H71A05F3), Ms. V. Sindhuja (18H71A05G3), Ms. P. Sree Neela (18H71A05D7)** and **Mr. B. Naveen (18H71A05F2)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

A MACHINE LEARNING MODEL FOR AVERAGE FUEL CONSUMPTION IN HEAVY VEHICLES

Project Report

Submitted In partial fulfillment of the

Requirements for the award of the Degree of

Bachelor of Technology

In

Computer Science & Engineering

by

B. Syam Sundar (18H71A05H2)

M. Dheeraja (18H71A05C9)

A. Koushik (18H71A05E2)

P. Nishanth (18H71A05F4)

Under the esteemed guidance of

Mr. M. Vijay Kumar

Assistant Professor

Department of Computer Science & Engineering

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(Autonomous)

Kanchikacherla – 521180, NTR Dist., Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"A Machine Learning Model for Average Fuel Consumption in Heavy Vehicles"** submitted by **B. Syam Sundar (18H71A05H2), M. Dheeraja (18H71A05C9), A. Koushik (18H71A05E2)** and **P. Nishanth (18H71A05F4)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in **Computer Science & Engineering** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award for the award of any Degree.

Supervisor

Head of the Department

21/6/22

Principal
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Internal Examiner

External Examiner

TWITTER SENTIMENT ANALYSIS USING NAIVE BAYES CLASIFIER

Project Report Submitted In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Computer Science & Engineering

By

K. Surya Praneeth Chandra (18H71A05H0)

P. Vishnu Jeeth (18H71A05H8)

G. Venkata Kanaka Durga (18H71A05H5)

K. Sri Ram Charan (18H71A05G9)

Under the esteemed guidance of

Mr. M Vijay Kumar

ASSISTANT PROFESSOR

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June, 2022

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AUTONOMOUS
NBA-Accredited
Accredited by
NAAC A

CERTIFICATE

This is to certify that the project report entitled **"TWITTER SENTIMENT ANYALYSIS USING NAIVE BAYES CLASSIFIER"** submitted by **Mr. K.Surya Praneeth Chandra, Ms. G. Venkata Kanaka Durga, Mr.P. Vishnu Jeeth, Mr.K. Sri Ram Charan** , to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technologyin **Computer Science and Engineering** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

21/6/22

Principal

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DEPARTMENT OF INFORMATION TECHNOLOGY

A.Y:2021-22

Date:5-10-2022

IV B.Tech IT VIII Semester List of Major Projects

GROUP NO.	REGD NO	STUDENT NAME	PROJECT TITLE	INTERNAL GUIDE
A1	18H71A1230	PRAVALLIKA N	FLOOD PREDICTION	Mrs. A.ANURADHA
	18H71A1247	SUDHAMSU ADITYA A		
	18H71A1237	SAI KUMAR R		
	18H71A1242	SIVA LEELA K		
	18H71A1240	SESHASAI THARUN U		
A2	18H71A1209	GOPIKA K	EDUCATIONAL CHATBOT	Mrs. V.SRILAKSHMI
	18H71A1211	HEMA LATHA CH		
	18H71A1224	NARESH Y		
	18H71A1257	GACHU SAHEB MD		
A3	18H71A1201	ACHYUTH T	SMART BLIND STICK	Mrs. R.VIJAYA
	18H71A1219	LAVANYA K		
	18H71A1254	GOPI N		
	18H71A1225	NAVYA SRI N		
A4	18H71A1204	BHAVITHA CH	ONLINE AUCTION SYSTEM	Mr. K.MAHANTHI
	18H71A1214	KARTHIK K		
	18H71A1216	KUSUMA SURYA PRIYA D		
	18H71A1221	MANASA A		
A5	18H71A1223	NARENDRA REDDY G	CLOUD BASED CONTENT SECURITY	Mr. P.NARASIMHA RAO
	18H71A1210	HARSHITHA M		
	18H71A1227	NIKITHA M		
	18H71A1243	SOWMYA P		
A6	18H71A1203	BHARGAVI B	SPEACH EMOTION RECOGNITION	Mr. K.SWAMI
	18H71A1244	SRAVANI D		
	18H71A1245	SRI HARSHAVARDHAN R		
	18H71A1251	VENKAT UPENDRA B		

A7	18H71A1212	INDHU M	PRIVACY AWARE PERSONAL DATA STORAGE USING CLOUD COMPUTING	Mrs. S.LAVANYA
	18H71A1215	KAVYA M		
	18H71A1220	LOKESH K		
	18H71A1236	RAMA KRISHNA A		
A8	18H71A1202	ANILA K	USED CARS PRISE PREDITION	Mr. B.MURALI KRISHNA
	18H71A1248	SWATHI G		
	18H71A1252	VENKATESH N		
	18H71A1253	YAGNITHA S		
A9	18H71A1206	DEEPSHIKA S	DRIVER DROWSINESS DETECTION SYSTEM	Mr. G.RAMA MOHAN RAO
	18H71A1208	GANGA BHARGAVI K		
	18H71A1239	SHANTHI V		
	18H71A1246	SRI PRABHAVATHI M		
A10	18H71A1205	DASARATH RAMA RAJU U	COLON CANCER DETECTION USING CNN	Ms. B. TRIVENI
	18H71A1207	DEVI MANICHAND N		
	18H71A1231	PRAVENA DEVI G		
	18H71A1232	PREMA DURGA P		
A11	18H71A1217	LAKSHMI PRASANA J	HEART DISEASE PREDICTION	Mrs. A.ANURADHA
	18H71A1222	MANASA P		
	18H71A1238	SAI MOUNIKA G		
	18H71A1241	SIRISHA M		
A12	18H71A1218	LATHA K	SMART TECH FACIAL ATTENDENCE SYSTEM	Mrs. V.SRILAKSHMI
	18H71A1226	NIKESH P		
	18H71A1234	PUSHPANJALI CH		
	18H71A1235	RAJESHWARI M		
A13	18H71A1228	NITHIN JAYA CHOWDARY M	ASL RECOGNIZER USING ACTION RECOGNITION	Mrs. R.VIJAYA
	18H71A1229	PAVAN KUMAR T		
	18H71A1233	PRETHAM SAI Y		
	18H71A1250	TEJASWINI T		

Signature of Coordinator

(Mr. K. Mahanthi)

Signature of HoD

(Mrs. A. Anuradha)

FLOOD PREDICTION

A Project Report

Submitted in partial fulfillment of the

Requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Information Technology

By

K. Sivaleela (18H71A1242) **P. Pravallika (18H71A1230)**

U. Sai Tharun (18H71A1240) **R. Sai Kumar (18H71A1237)**

A. Sudams Adithya (18H71A1247)

Under the esteemed guidance of

MRS. A. Anuradha

Assistant Professor

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Kanchikacherla- 521180, NTR Dist., Andhra Pradesh

June-2022

DVR & Dr. HS

MIC College of Technology

(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchikacherla - 521180, Krishna Dist., A.P. India

CERTIFICATE

This is to certify that the project report entitled "**Flood Prediction**" submitted by **K. Sivaleela(18H71A1242), N. Pravallika(18H71A1230), U.SaiTharun (18H71A1240), R. Sai Kumar (18H71A1237), A. Sudama Aditya(18H71A1247)**, to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor **Head of the Department**

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Internal Examiner **External Examiner**

DRIVER DROWSINESS DETECTION

A Project Report

submitted in partial fulfillment of the

requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

In

INFORMATION TECHNOLOGY

by

S. Deepshika (18H71A1206) **K. Ganga Bhargavi(18H71A1208)**

M. Sri Prabhavathi (18H71A1246) **V. Shanthi(18H71A1239)**

Under the Esteemed Guidance of

MRS.V.SRI LAKSHMI

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NBA Accredited

CERTIFICATE

This is to certify that the project report entitled **Driver Drowsiness Detection** submitted by **S.Deepshika(18H71A1206),K.GangaBhargavi(18H71A1208),M.SriPrabhavathi(18H71A1246),V. Shanthi (18H71A1239)** to the **DVR & Dr. HS MIC College of Technology** in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in Information Technology is a bonafide record of work carried out by him/her under my our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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Internal Examiner

External Examiner

EDUCATIONAL CHATBOT

A Project Report

submitted in partial fulfillment of the

requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

In

INFORMATION TECHNOLOGY

by

K GOPIKA (18H71A1209) **MD GACHU SAHEB (18H71A1257)**

CH HEMALATHA (18H71A1211) **Y NARESH (18H71A1224)**

Under the Esteemed Guidance of

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Assistant Professor

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Kanchikacherla- 521180, NTR Dist. Andhra Pradesh

June- 2022

DVR & Dr. HS

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(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchikacherla (521180), Krishna Dist., A.P., India

CERTIFICATE

This is to certify that the project report entitled **EDUCATIONAL CHATBOT** submitted by **K Gopika (18H71A1209), MD Gachu Saheb (18H71A1257), Ch HemaLatha (18H71A1211), Y Naresh (18H71A1224)** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

SMART TECH FACIAL ATTENDANCE SYSTEM

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
In
Information Technology
by

Ch Pushpanjali (18H71A1234)
K Latha (18H71A1218)
M Rajeswari (18H71A1235)
P Nikesh (18H71A1226)

Under the Esteemed Guidance of
Mrs. V. Sri Lakshmi
Assistant Professor

Department of **Artificial Intelligence and Information Technology**

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MIC College of Technology
(Autonomous)
Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June-2022

DVR & Dr. HS

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **Smart Tech Facial Attendance System** submitted by **Ch Pushpanjali (18H71A1235), K Latha (18H71A1218), M Rajeswari (18H71A1235), P Nikesh (18H71A1226)** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
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Andhra Pradesh, India – Pin: 521180.

Internal Examiner

External Examiner

FLOOD PREDDICTION

A Project Report

Submitted In partial fulfillment of the

Requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Information Technology

by

K. Sivaleela (18H71A1242) **P. Pravallika (18H71A1230)**

U. Sai Tharun (18H71A1240) **R. Sai Kumar (18H71A1237)**

A. Sudams Adithya (18H71A1247)

Under the esteemed guidance of

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June-2022

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MIC College of Technology

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Kanchikacherla - 521180, Krishna Dist., A.P. India

CERTIFICATE

This is to certify that the project report entitled "**Flood Prediction**" submitted by **K. Sivalela(18H71A1242), N. Pravallika(18H71A1230), U.SaiTharun (18H71A1240), R. Sai Kumar (18H71A1237), A. Sudams Aditya(18H71A1247)**, to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Departments

Principal

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Andhra Pradesh, India - PIN: 521180

Internal Examiner

External Examiner

COLON CANCER DETECTION USING CONVOLUTIONAL NEURAL NETWORKS

A Project Report
Submitted in partial fulfillment of the
Requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

INFORMATION TECHNOLOGY

By

P.PREMADURGA(18H71A1232) **G.PRAVEENA DEVI(18H71A1231)**

N.DEVI MANICHAND(18H71A1207 **U.M DASARADH RAMA RAJU(18H71A1205)**

Under the esteemed guidance of
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ASSISTANT PROFESSOR

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NBA-Accredited
NAAC A

CERTIFICATE

This is to certify that the project report entitled **"COLON CANCER DETECTION USING CONVOLUTIONAL NEURAL NETWORKS"** Submitted by **P.PremaDurga (18H71A1232), G.Praveena Devi (18H71A1231), N.Devi Manichand(18H71A1207), U.M Dasaradh Rama Raju (18H71A1205)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment to the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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PRINCIPAL
DVR & Dr. HS MIC College of Technology
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Internal Examiner

External Examiner

HEART DISEASE PREDICTION

A project Report

submitted in partial fulfilment of the

requirements for the award of the degree of

Bachelor of Technology

In

INFORMATION TECHNOLOGY

By

P. MANASA [18IT1A1222]

J.L. PRASANNA [18IT1A1217]

G.SAI MOUNIKA [18IT1A1238]

M. SIRISHA [18IT1A1241]

Under the Esteemed Guidance of

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June,2022

DVR & Dr. HS

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **Heart Disease Prediction** submitted by **P. MANASA [18H71A1222], J.L. PRASSANA [18H71A1217], G. SAI MOUNIKA [18H71A1238], M.SIRISHA [18H71A1241]** to the DVR & Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - PIN: 521180

Internal Examiner

External Examiner

HEART DISEASE PREDICTION

A project Report

submitted in partial fulfilment of the

requirements for the award of the degree of

Bachelor of Technology

In

INFORMATION TECHNOLOGY

By

P. MANASA [18H71A1222]

J.L. PRASANNA [18H71A1217]

G.SAI MOUNIKA [18H71A1238]

M. SIRISHA [18H71A1241]

Under the Esteemed Guidance of

Ms. A. Anuradha

ASSISTANT PROFESSOR

Department of Artificial Intelligence &Information Technology

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist, Andhra Pradesh

June,2022

DVR & Dr. HS

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **Heart Disease Prediction** submitted by **P. MANASA [18H71A1222], J.L. PRASSANA [18H71A1217], G. SAI MOHNIKA [18H71A1238], M.SIRISHA [18H71A1241]** to the DVR & Dr HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS. MIC College of Technology
Kanchikacharla, Krishna Dt.
Andhra Pradesh, India - Pin: 521180

Internal Examiner

External Examiner

ONLINE AUCTION SYSTEM

A Project Report
submitted in partial fulfillment of the
requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

Information Technology

By

A. Manasa(18H71A1221) **K. Karthik(18H71A1214)**
C. Bhavitha(18H71A1204) **D. Kusuma(18H71A1216)**

Under the Esteemed Guidance of
Mr. K. Mahanthi
Assistant Professor

Department of Information Technology

DVR & Dr. HS
MIC College of Technology
(Autonomous)
Kanchikacherla – 521180, NTR Dist, Andhra Pradesh

June-2022

DVR & Dr. HS

MIC College of Technology

(NAAC Accredited)

Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada

Kanchikacherla - 521180, Krishna Dist., A.P., India

CERTIFICATE

This is to certify that the project report entitled **Online Auction System** submitted by **A. Manasa(18H71A1221), K. Karthik(18H71A1214), C. Bhavitha(18H71A1204), D. Kusuma(18H71A1216)** to the DVR & Dr. HS MIC College of Technology, Kanchikacherla in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor 27/6/2022

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt
Andhra Pradesh, India – Pin: 521180

Internal Examiner 27/6/2022

External Examiner 27/6/22

SMART TECH FACIAL ATTENDANCE SYSTEM

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

In

Information Technology

by

Ch Pushpanjali (18H71A1234)

K Latha (18H71A1218)

M Rajeswari (18H71A1235)

P Nikesh (18H71A1226)

Under the Esteemed Guidance of
Mrs. V. Sri Lakshmi
Assistant Professor

Department of **Artificial Intelligence and Information Technology**

DVR & Dr. HS

MIC College of Technology

(Autonomous)
Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June-2022

CERTIFICATE

This is to certify that the project report entitled **Smart Tech Facial Attendance System** submitted by **Ch Pushpanjali (18H71A1235), K Latha (18H71A1218), M Rajeswari (18H71A1235), P Nikesh (18H71A1226)** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D. LMTSHE
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - Pin: 521180

Internal Examiner

External Examiner

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY

Kakinada

EDUCATIONAL CHATBOT

A Project Report Submitted to
Jawaharlal Nehru Technological University Kakinada
In partial fulfillment of the requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

IN

INFORMATION TECHNOLOGY

By

T. LAKSHMI ANUSHA (17H71A1226)

Under the guidance of

MRS.V.SRI LAKSHMI

ASSISTANT PROFESSOR

DEPARTMENT OF INFORMATION TECHNOLOGY

DVR & Dr. HS

MIC College of Technology

2021-22

DVR & Dr. HS

MIC College of Technology

(An ISO 9001:2015 Certified Institute)

Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada

Kanchikacherla - 521180, Krishna Dist. A.P. India

CERTIFICATE

This is to certify that the project work entitled "**EDUCATIONAL CHATBOT**" is a **bonafied work carried out** by **Ms. T. LAKSHMI ANUSHA (17B71A1226)** in partial fulfilment for the award of the Degree Bachelor of Technology in **Information Technology of Jawaharlal Nehru Technological University, Kakinada** during the year 2021-2022. It is certified that all corrections and suggestions indicated for assessment have been incorporated in the report. The project has been approved as it satisfies the academic requirements in respect of project work prescribed for the above degree.

Mrs. V. Sri Lakshmi
Assistant Professor
Project guide

Mrs. A. Anuradha
Head of the Department

K. Srinivas
Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

External Examiner

USED CARS RESELLING PRICE PREDICTION

A Project Report submitted in partial fulfilment of the requirements for the award of the degree of

Bachelor of Technology
In
Information Technology

by

N. Venkatesh (18H71A1252)
S. Yagnitha (18H71A1253)
K. Anila (18H71A1202)
G. Swathi (18H71A1248)

Under the Esteemed guidance of

Mr. B. Murali Krishna

Department of Artificial Intelligence & Information Technology

DVR & Dr. HS

MIC College of Technology
(Autonomous)

Kanchikacherla– 521180, NTR Dist., Andhra Pradesh

June, 2022

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada

Kanchikacherla - 521180, Krishna Dist., A.P. India

CERTIFICATE

This is to certify that the project report entitled **USED CARS RESELLING PRICE PREDICTION** submitted by N. Venkatesh (18H71A1252), K. Anila (18H71A1202), S. Yagnitha (18H71A1253), G. Swathi (18H71A1248) to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - Pin: 521180.

Internal Examiner

External Examiner

PRIVACY-AWARE PERSONAL DATA STORAGE (P-PDS)

Project Report Submitted In partial fulfillment of the requirements

for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

INFORMATION TECHNOLOGY

By

M. INDU (18H71A1212)

K. LOKESH (18H71A1220)

M. KAVYA (18H71A1215)

A. RAMA KRISHNA (18H71A1236)

Under the esteemed guidance of

MS. S. LAVANYA

ASSISTANT PROFESSOR

Department of **Artificial Intelligence and Information Technology**

DVR&Dr.HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist, Andhra Pradesh

June-2022

DVR & Dr. HS

MIC College of Technology

ISO 9001:2015 Certified Institute

(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchikacherla - 521180, Krishna Dist., A.P., India

AUTONOMOUS

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project report entitled **Privacy Aware Personal Data Storage (P-PDS)** submitted by **M.Indu (18H71A1212), K.Lokesh (18H71A1220), M.Kavya (18H71A1215), A.Rama Krishana (18H71A1236)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

COLON CANCER DETECTION USING CONVOLUTIONAL NEURAL NETWORKS

A Project Report
Submitted in partial fulfillment of the
Requirements for the award of the Degree of

BACHELOR OF TECHNOLOGY

In

INFORMATION TECHNOLOGY

By

P.PREMADURGA(18H71A1232) **G.PRAVEENA DEVI(18H71A1231)**

N.DEVI MANICHAND(18H71A1207 **U.M DASARADHI RAMA RAJU(18H71A1205)**

Under the esteemed guidance of

MS.B.TRIVENI

ASSISTANT PROFESSOR

Department of Artificial Intelligence and Information Technology

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled **"COLON CANCER DETECTION USING CONVOLUTIONAL NEURAL NETWORKS"** Submitted by **P.PremaDurga (18H71A1232), G.Praveena Devi (18H71A1231), N.Devi Manichand(18H71A1207), U.M Dasaradh Rama Raju (18H71A1205)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment to the requirements for the award of the Degree Bachelor of Technology in **Information Technology** is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
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Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - Pin: 521180

Internal Examiner

External Examiner

DVR & Dr. HS
MIC College of Technology
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Kanchikacherla-521180, NTR Dist, A.P. India
Tel.No : 08678-271515/9491457799/7382000824
Website : www.mmcet.edu.in

DEPARTMENT OF INFORMATION TECHNOLOGY

A.Y:2021-22

II MCA IV Semester List of Major Projects

S.No	Reg No	Name Of The Student	Title Of The Project	Project Supervisor
1	20H71F0001	Krishna Priya V	Online College Admission Management System	Mrs A. Anuradha
2	20H71F0002	Kusuma M	Virtual Assistant	Mrs V. Srilakshmi
3	20H71F0003	Lakshmi Durga Bhavani K	Library Management System	Mrs R. Vijaya
4	20H71F0004	Lakshmi Kalyani V	Student Information Management System	Mr K. Mahanthi
5	20H71F0005	Naga Prasanna A	--------ABSENT----------	Ms B. Triveni
6	20H71F0006	Pavani D	Online Examination System	Mr P. Narasimha Rao
7	20H71F0007	Pavani T	COVID Resource Website	Mr K. Swami
8	20H71F0008	Prudhvi J	Cricket Alerts Through Telegram Bot	Mrs S. Lavanya
9	20H71F0009	Rajesh D	Online Assignment Plagiarism Checker	Mr B. Murali Krishna
10	20H71F0010	Rajesh P	Online Bus ticket Reservation System	Mr G.Ram Mohan Rao
11	20H71F0011	Ravali Ch	Emotion Based Music Player	Ms B.Triveni
12	20H71F0012	Ruchitha K	Online E-learning System	Mrs A. Anuradha
13	20H71F0013	Satyanarayana R	Credit card Fraud detection using Machine Learning	Mrs R. Vijaya
14	20H71F0014	Siva M	Student Attendance Management using AWS	Mrs V. Srilakshmi
15	20H71F0015	Vamsi Krishna D	Bird Sling Using Python	Mr K. Mahanthi
16	20H71F0016	Venkateswarlu B	Online Voting System	Mr P. Narasimha Rao
17	20H71F0017	Venu Babu V	Doctor Appointment Online	Mr K. Swami
18	20H71F0018	Vineetha J	Electricity Bill Generating System	Mrs S. Lavanya
19	20H71F0019	Vishnu D	Used Car Price Prediction	Mr B. Murali

				Krishna
20	20H71F0020	Sai Krishna P	Online Gas Booking System	Mr G. Ram Mohan Rao
21	20H71F0021	Sahithi P	Student Management System	Ms B. Triveni
22	20H71F0022	Vamsi Krishna P	Optical Character Recognition	Mrs R. Vijaya
23	20H71F0023	Swathi Ch	Student Resuult Management System	Mr K. Mahanthi

Signature of Coordinator **Signature of HoD**

(Mr.K.Mahanthi) **(Mrs.A.Anuradha)**

Credit Card Fraud Detection Using Random Forest& Decision Tree

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Master of Computer Applications

in

Department of Computer Applications

by

B. Venkateswarlu
20H71F0016

Under the esteemed guidance of
P. Narasimha Rao ,
Assistant Professor

Department of Computer Applications

DVR & Dr. HS
MIC College of Technology

(Autonomous)

Kanchikacherla- 521180, NTR Dist, Andhra Pradesh

July, 2022

DVR & Dr. HS
MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **Credit Card Fraud Detection Using Random Forest & Decision Tree** submitted by **Mr. B. Venkateswarlu (20H71F0016)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree in Master of computer Application in **Department of Computer Applications** is a bonafide record of work carried out by me under the guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin 521180

Internal Examiner

External Examiner

FACE RECOGNITION BASED ATTENDANCE SYSTEM

A Project Report by

Submitted In Partial Fulfillment of the

Requirement for the Award of the Degree of

Master of Computer Application

In

Department of Computer Application

SUBMITTED BY

V.VENU BABU.
(20H71F0017)

UNDER THE GUIDANCE OF

Mrs V.Sri Lakshmi

(Assistant Professor)

Department of Computer Application

DVR & DR .HS
MIC College of Technology
(AUTONOMOUS)

Kanchikacherla - 521 180,NTR Dist,Andhra pradesh

June - 2022

DVR & Dr. HS
MIC College of Technology

CERTIFICATE

This is to certify that the project report entitle**FACE RECOGNITIONBASED ATTENDANCE SYSTEM.**Submitted by **Mr. V.VENUBABU (20071F0017)** to the DVR&Dr HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree in MASTER OF COMPUTER APPLICATIONS & DEPARTMENT OF COMPUTER APPLICATIONSis a bonafide record of work carried out by him under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D. UNTUH
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kandrika(Vill), Kanchikacherla (M),
Krishna Dt., Andhra Pradesh, India - Pin: 521180

Internal Examiner

External Examiner

AUTHENTICATED MEDICAL DOCUMENTS RELEASING WITH PRIVACY PROTECTION AND RELEASE CONTROL

A Project Report

Submitted In partial fulfillment of the requirements

for the award of the Degree of

MASTER OF COMPUTER APPLICATION

In

DEPARTMENT OF COMPUTER APPLICATION

By

J.VINEETHA

(20H71F0018)

Under the esteemed guidance of

MRS S.LAVANYA

Assistant professor

Department of Computer Application

DVR& Dr.HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

June, 2022

CERTIFICATE

This is to certify that the project report entitled "**Authenticated Medical Document Releasing with Privacy Protection And Release Control**" submitted by **J.VINEETHA(20H71F0018)** to the **DVR&Dr.HS MIC College of Technology,** in partial fulfillment of the requirements for the award of the Degree of Master of Technology in Department of Computer application is a bonafide record of work carried out by them under our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

SEMI SUPERVISED MACHINE LEARNING APPROACH FOR DDOS DETECTION

A Project Report

Submitted In partial fulfillment of the requirement for the award

of the Degree of

MASTER OF COMPUTER APPLICATIONS

In

Department of Computer Applications

By

D.VISHNU

(20H71F0019)

Under the esteemed guidance of
Mr.B.Murali Krishna
ASSISTANT PROFESSOR

Department of Computer Applications

DVR&Dr.HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

June,2022

DVR & Dr. HS

MIC College of Technology

(Sponsored by MIC Group of Institutions, Kanchikacherla)

Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada

Kanchikacherla - 521180, Krishna Dist., A.P. India

CERTIFICATE

This is to certify that the project report entitled **Semi Supervised Machine Learning Approach for DDOS Detection** submitted by **Mr.D.Vishnu(20071F0019)** to the **DVR&Dr.HS MIC College of Technology, Kanchikacherla** in partial fulfillment of the requirements for the award of the Master of Computer Applications Degree in **Department of Computer Applications** is a bonafide record of work carried out **Mrs. A. Anuradha**. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - Pin: 521180

Internal Examiner

External Examiner

Spam Email Detection using Machine LearningTechniques

A Project Report submitted in partial fulfillment of the requirements for the award of the degree of

Master of Computer Applications

In

Department of Computer Applications

by

P. SAI KRISHNA

20H71F0020

Under the Esteemed Guidance of

Mr. G. RAMAMOHAN RAO

Assistant professor

Department of computer Applications

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla – 521180, NTR Dist. Andhra Pradesh

July, 2022

DVR & Dr. HS

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **"Spam Email Detection using Machine Learning Techniques"** submitted by **Mr. P. Sai Krishna (20H71F0020)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Masters of Computer Applications in **Department of Computer Applications** is a bonafide record of work carried out by me under the guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (NITW)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - Pin 521180

Internal Examiner

External Examiner

BRAIN TUMUOR DETECTION USING CNN

A Project Report
Submitted in partial fulfillment of the
Requirements for the Award of the Degree of

MASTER OF COMPUTER APPLICATION

In

DEPARTMENT OF COMPUTER APPLICATION

by

P.SAHITHI

(20H71F0021)

Under the esteemed guidance

Of

B.TRIVENI
Assistant Professor

DEPARTEMENT OF COMPUTER APPLICATION
DVR & DR. HS
MIC College of Technology
(Autonomous)
Kanchikacherla– 521180, NTR Dist, Andhra Pradesh

June- 2022

CERTIFICATE

This is to certify that the project report entitled **"BRAIN TUMOUR DETECTION USIN CNN".** Submitted by **P.SAHITHI (20H71F0021)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Master of Computer Applications in Department Of Computer Application is a bonafide record of work, carried out by her under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

12/7/2022

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

12/7/2022

Internal Examiner

External Examiner

FACE EXPRESSION RECOGNITION BY USING CONVOLUTIONAL NEURAL NETWORKS

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

MASTER OF COMPUTER APPLICATIONS

In

DEPARTMENT OF COMPUTER APPLICATION

by

CH. SWATHI
20H71F0023

Under the Esteemed Guidance Of

Mr.K. MAHANTHI

ASSISTANT PROFESSOR

DEPARTMENT OF COMPUTER APPLICATION

DVR & Dr. HS
MIC College of Technology

(Autonomous)

Kanchikacherla – 521180, NTR Dist, Andhra Pradesh

JULY - 2022

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled " **Face Expression Recognition By Using CNN** " submitted by **Ms.CH.Swathi** to the DVR&Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree Master Of Computer Applications in Department of DCA is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor 11/7/2022

Head of the Department 11/7/2022

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUK)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner 11/7/2022

External Examiner 11/7/2022

DIABITIES PREDICTION USING MACHINE LEARNING TECHNIQUES

A Project Report
Submitted in partial fulfillment of the
Requirements for the award of the Degree of

MASTER OF COMPUTER APPLICATION
In

DEPARTMET OF COMPUTER APPLICATION

By

P.VAMSI KRISHNA - (20887IF0022)

Under the esteemed guidance of

Mrs.R.VIJAYA
ASSOCIATE PROFESSOR

Department of Computer Application

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist, Andhra Pradesh
June, 2022

CERTIFICATE

This is to certify that the project report entitled " **Diabities Prediction using Machine Learning Techniques** " Submitted by **P.Vamsi Krishna (20H71F0022)** to the DVR & Dr. HS MIC College of Technology in partial fulfillment to the requirements for the award of the Degree Master of Computer Application in **Department of Computer application** is a bonafide record of work carried out by him under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

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PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

PREDICTION OF CO2 EMISSION IN CARS

A Project Report

Submitted in partial fulfillment of the
requirements for the award of the degree of

MASTERS OF COMPUTER APPLICATIONS
In
DEPARTMENT OF COMPUTER APPLICATIONS

By

V. KRISHNA PRIYA

20907F0001

Under the esteemed guidance of
Mrs. A. Anuradha
Assistant professor

DEPARTMENT OF COMPUTER APPLICATIONS
DVR & Dr. HS
MIC College of Technology
(Autonomous)

Kanchikacherla-521180, NTR Dist, Andhra Pradesh

July,2022

Dhirasami Venkatesh Ramamma & Dr Hanu Sekhar
MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled "**Prediction of CO2 Emission in Cars**" submitted by Ms. V Krishna Priya (20B71F0001) in the DVR & Dr HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Masters of Computer Applications in Department of Computer Applications is a bonafide record of work carried out by them under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (NITW)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kandlakoya, Medchal Dt.
Andhra Pradesh, India - Pin: 501401

Internal Examiner

External Examiner

COLON CANCER DETECTION USING CONVOLUTIONAL NEURAL NETWORKS

A Project Report
Submitted in partial fulfillment of the
Requirements for the award of the Degree of

MASTER OF COMPUTER APPLICATIONS

In

DEPARTMENT OF COMPUTER APPLICATION

By

M.KUSUMA
20H71F0002

Under the esteemed guidance of
Mrs.V.SRILAKSHMI
ASSISTANT PROFESSOR

Department of Computer Application

DVR & Dr. HS
MIC College of Technology
(Autonomous)
Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

June, 2022

DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada
Kanchikacherla - 521180, Krishna Dist., A.P. India

CERTIFICATE

This is to certify that the project report entitled " **COLON CANCER DETECTION USING CONVOLUTIONAL NEURAL NETWORKS** " Submitted by **M.Kusuma(20H71F0002)** to the **DVR & DR. HS MIC College Of Technology** in partial fulfillment to the requirements for the award of the Degree Master of Computer Applications in Department of DCA is a bonafide record of work carried out by her under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - Pin: 521180

Internal Examiner

External Examiner

PHISHING WEBSITE DETECTION USING MACHINE LEARNING

A Project Report
submitted in partial fulfilment of the
requirements for the award of the degree of

Masters of Computer Application
In
Department of Computer Application

by

Kopuri. Lakshmi Durga Bhavani -20H71F0003

Under the esteemed guidance of

Mrs. R. Vijaya

Associate Professor

Department of Computer Application

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR Dist. Andhra Pradesh

June.2022

CERTIFICATE

This is to certify that the project report entitled **PHISHING WEBSITE DETECTION USING MACHINE LEARNING** submitted by **K. Lakshmi Durga Bhavani** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Master of Computer Application in Department of Computer Application is a Bonafide record of work carriedout by him/her under my/our guidance and supervision. The contents ofthis report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

FLOOD PREDICTION USING MACHINE LEARNING ALGORITHMS

A Project Report

Submitted In partial fulfillment of the

Requirements for the award of the Degree of

MASTER OF COMPUTER APPLIACTION

In

Department of Computer Application

by

V. Lakshmi Kalyani

(20107110004)

Under the esteemed guidance of

MR. K. MAHANTHI

Assistant Professor

Department of Computer Application

DVR & DR HS

MIC College of Technology

(Autonomous)

Kanchikacherla - 521180, NTR Dist., Andhra Pradesh

June-2022

DVR & Dr. HS

MIC College of Technology

(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchikacherla - 521180, Krishna Dist., A.P. India

CERTIFICATE

This is to certify that the project report entitled **"FLOOD PREDICTION USING MACHINE LEARNING ALGORITHMS"**. Submitted by **V. Lakshmi Kalyani (20H71F0004)** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree of Master of Computer Application in Department of Computer Application is a bonafide record of work carried out by her under my guidance and supervision. The contents of this report in full or in parts have not been submitted to any other institute for the award of degree

Supervisor 12/7/2022

Head of the Department 12/7/2022

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner 12/7/2022

External Examiner 16/7/22

RESUME SCREENING WITH NATURAL LANGUAGE PROCESSING IN PYTHON

A Project Report

submitted in partial fulfilment of the

requirements for the award of the degree of

Master of Computer Application

In

Department of Computer Application

By

D. Pavani - 20107IF0006

Under the esteemed guidance of

Mr. P. Narasimha Rao

Department of Computer Application

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla -521180, NTR Dist , Andhra Pradesh

June 2022

DVR & Dr. HS

MIC College of Technology

ISO 9001:2015 Certified Institute

(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchikacherla - 521180, Krishna Dist, A.P, India

NBA-Accredited

NAAC A

CERTIFICATE

This is to certify that the project report entitled **RESUME SCREENING WITH NATURAL LANGUAGE PROCESSING IN PYTHON** submitted by **D. pavani** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree Master of Computer Application in Department of Computer Applicationis a Bonafide record of work carried out by him/her under my/our guidance and supervision. The contents ofthis report, in full or in parts, have not been submitted to any other Institute for the award of any Degree

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL,
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

Air Quality Index Calculator Using Machine Learning

A Project Report

Submitted in partial fulfillment of the

Requirements for the award of the degree of

MASTER OF COMPUTER APPLICATION

In

DEPARTMENT OF COMPUTER APPLICATION

By

T.PAVANI
20H71F0007

Under the esteemed guidance of

Mrs.A.ANURADHA
ASSISTANT PROFESSOR

Department of Computer Application

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla–521180, NTR Dist, Andhra Pradesh

June, 2022

Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology
(Autonomous)
Kanchikacherla - 521 180, Phone : 98678 273535
(Approved by AICTE & Permanently Affiliated to JNTUK Kakinada)

CERTIFICATE

This is to certify that the project report entitled " **Air Quality Index Calculator Using Machine Learning** " submitted by **Ms. T. Pavani (20MT1F0007)** to the DVR & Dr. HS MIC College of Technology in partial fulfilment of the requirements for the award of the Degree **Master of Computer Application** in Department of DCA is a bonafide record of work carried out by her under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any Degree.

Supervisor 18/5/2022

Head of the Department

Principal
Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - Pin: 521180

Internal Examiner 18/5/2022

External Examiner

LIVER DISEASE PREDICTION

A project Report submitted in partial fulfilment of the requirements
For the award of the
degree of

MASTER OF COMPUTER APPLICATION

In

DEPARTMENT OF COMPUTER APPLICATION
By

J.PRUDHVI
(20H71F0008)

Under the esteemed guidance of
Mrs. S. LAVANYA
ASSISTANT PROFESSOR

Department of Computer Applications

DVR&Dr.HS

MIC College of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist,Andhra Pradesh

June, 2022

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **Liver disease prediction** submitted by **Mr. J.PRUDHVI (20317119008)** to the **DVR&Dr.HS MIC College of Technology** in partial fulfillment of the requirements for the award of the Degree Master of Technology in Department of computer application is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kandlakoya(V), Krishna Dt.
Andhra Pradesh, India – Pin: 521180

Internal Examiner

External Examiner

A MODIFIED CONVOLUTIONAL NEURAL NETWORK FOR DETECTING COVID-19

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

Master of Computer Applications

In

Department of Computer Applications

by

P. Rajesh
20H71F0010

Under the esteemed guidance of
Mr. G. Ramamohana Rao
(Assistant Professor)

Department of Computer Application

DVR & Dr. HS
MIC College of Technology
(Autonomous)
Kanchikacherla- 521180, NTR Dist,Andhra Pradesh

July, 2022

DVR & Dr. HS

MIC College of Technology

(ISO 9001:2015 Certified Institute)

Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada

Kanchikacherla - 521180, Krishna Dist., A.P. India

NBA Accredited

CERTIFICATE

This is to certify that the project report entitled **A modified deep Convolutional Neural Network for detecting COVID-19** submitted by **Mr. P. Rajesh (20H71F0010)** to the **DVR & Dr. HS MIC College of Technology** in partial fulfillment of the requirements for the award of the Degree **Master of Computer Applications** in **Department of Computer Applications** is a Bonafede record of work carried out by him under guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Cycling Pin-521180

Internal Examiner

External Examiner

USED CAR PRICE PREDICTION USING MACHINE LEARNING

A project report
submitted in partial fulfillment of the
requirements for the award degree of

MASTERS OF COMPUTER APPLICATIONS

In

DEPARTMENT OF COMPUTER APPLICATIONS

Submitted By

CHANDRA. RAVALI

20H71F0011

Under the Esteemed Guidance
Of
Ms. B. TRIVENI
ASSISTANT PROFESSOR

Department of Computer Applications

DVR & Dr. HS

MIC College of Technology

(Autonomous)

Kanchikacherla-521180, NTR Dist, Andhra Pradesh

July,2022

Dr. Vasireddy Vankata Ramana & Dr. Hanu Sekhar
MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **"USED CAR PRICE PREDICTION"** submitted by Ms. CH. RAVALI (20H71F0011) to the DVR & Dr. HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree of Masters of Computer Applications in Department of Computer Applications is a bonafide record of work carried out by them under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other institute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology

Internal Examiner

External Examiner

CHRONIC KIDNEY DISEASE ANALYSIS

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

MASTER OF COMPUTER APPLICATIONS

In

DEPARTMENT OF COMPUTER APPLICATIONS

BY
R.SATYANARAYANA
(20H71F0013)

Under the esteemed guidance of
Mrs. T. SRI LAKSHMI
ASSISTANT PROFESSOR

Department of **Computer Applications**

DVR&Dr.HS
MIC College of Technology
(one page Times New Roman 18 point size Bold Centered)
(Autonomous)
Kanchikacherla– 521180, NTR Dist,Andhra Pradesh
(1 line gap Times New Roman 14 point size Bold Centered)

July, 2022
(1 line gap Times New Roman 14 point size Bold Centered)

DVR & Dr. HS

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **CHRONIC KIDNEY DISEASE ANALYSIS** submitted by **Mr.R.SATYANARAYANA(20H71F0013)** to the DVR&Dr HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree in **DEPARTMENT OF COMPUTER APPLICATION** is a bonafide record of work carried out by him under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

Supervisor

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D.,MRSPTU
PRINCIPAL
DVR & Dr. HS. MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - Pin: 521180

Internal Examiner

External Examiner

HEART DISEASE PREDICTION USING MACHINE LEARNING

A Project Report
submitted in partial fulfillment of the
requirements for the award of the degree of

MASTER OF COMPUTER APPLICATIONS
IN
DEPARTMENT OF COMPUTER APPLICATION

by

M.SIVA
20H71F0014

Under the Esteemed Guidance of

Mrs. R. VIJAYA
ASSOCIATE PROFESSOR

DEPARTMENT OF COMPUTER APPLICATION

DVR & Dr.HS

MIC College Of Technology

(Autonomous)

Kanchikacherla– 521180, NTR Dist, Andhra Pradhesh

June, 2022

MIC College of Technology

CERTIFICATE

This is to certify that the Project report entitled " **Heart Disease Prediction Using Machine Learning**" submitted by Ms. M. Siva (20H71F0014) to the DVR & Dr.HS MIC College Of Technology in Partial fulfillment of the requirments for the award of the Degree Master of Computer Applications in Department of DCA is a bonafide record of work. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Supervisor

Head of the Department

Principal
Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - Pin: 521180.

Internal Examiner

External Examiner

MACHINE LEARNING TECHNIQUE FOR IDENTIFYING DENGUE FEVER

A project report
Submitted in partial fulfillment of the requirement
For the award of the degree of

Master of Computer Applications
In
Department of Computer Applications

By

D.VAMSIKRISHNA
20H71F0015

Under the estimate guidance of
Mr. K.MAHANTHI
ASSISTANT Professor

DEPARTMENT OF COMPUTER APPLICATIONS

DVR & Dr.HS
MIC College of Technology
(Autonomous)

Kanchikacherla– 521180, NTR Dist. Andhra Pradesh

June, 2022

MIC College of Technology

CERTIFICATE

This is to certify that the project report entitled **Machine learning techniques for identifying dengue fever** submitted by **Mr. D.VAMSI KRISHNA (20IT71F0015)** to the DVR&Dr.HS MIC College of Technology in partial fulfillment of the requirements for the award of the Degree in MASTER OF COMPUTER APPLICATIONS & DEPARTMENT OF COMPUTER APPLICATIONS is a bonafide record of work carried out by him under my guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any otherInstitute for the award of any Degree.

Supervisor 12/4/2022

Head of the Department

Principal

Dr. K. SRINIVAS, M.Tech., Ph.D (JNTUH)
PRINCIPAL
DVR & Dr.HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India - Pin: 521180

Internal Examiner 12/4/2022

External Examiner

CERTIFICATE OF INTERNSHIP

This is to certify that

Taruni Ch

has completed internship of 8 weeks at YBI Foundation in Artificial Intelligence and Machine Learning with application in the field of Business and Healthcare from 24 March 2022 to 19 May 2022

DR. ALOK YADAV

COLRUYT GROUP | Colruyt IT Consultancy India Pvt. Ltd.

CERTIFICATE OF COMPLETION

This is to confirm that Anusha Inupanurthi D/O Bhaskara Rao Inupanurthi was engaged as an Intern in Colruyt IT Consultancy India Pvt. Ltd. ("the Company") from **March 07, 2022 to April 29, 2022.**

During the engagement, she has accomplished all the tasks/projects assigned to her to the satisfaction of the Company. We wish her all the best for future endeavours.

For Colruyt IT Consultancy India Pvt. Ltd.

Dated: May 09, 2022

Signature:
Name: Akram Mohammad

Deputy Head – Human Resources

CERTIFICATE OF INTERNSHIP

This is to certify that

Dheeraja M

has completed internship of 8 weeks at YBI Foundation in Artificial Intelligence and Machine Learning with application in the field of Business and Healthcare from 24 March 2022 to 19 May 2022

DR. ALOK YADAV

30th Apr 2022

PROJECT COMPLETION CERTIFICATE

This is to certify that Ms. N Geethika Trainee ID 40111173 student of "Devineni Venkata Ramana and Dr Hima Sekhar MIC College of Technology, Krishna" has completed the project entitled "MERN Full Stack" under the guidance of "Kiran Yerra" from 21st Feb 2022 to 30th Apr 2022 at Hyderabad for the academic requirements of her graduation.

We have observed that your work was excellent and we appreciate your sincere learning.
You have performed the project with energy and enthusiasm.
This letter is issued based on your request.

We wish you all the very best in your career ahead!

Yours sincerely,
For Wipro Limited,

Aparna Shallen
General Manager - Human Resources

Registered Office:
Wipro Limited
Doddakannelli
Sarjapur Road
Bangalore 560 035
India
T : +91 (80) 2844 0011
F : +91 (80) 2844 0054
E : info@wipro.com
W : wipro.com
C : L32102KA1945PLC020800

Bodha Software Technologies Pvt Ltd

CERTIFICATE

OF INTERNSHIP

IS PROUDLY AWARDED TO

Karthika Gopi G

For Outstanding completion of Data Science Internship program

at

Bodha Software Technologies Private Limited from

April 04 2022 to May 30 2022

MAHANTI PRUDHVI TEJ
TRAINER & CERTIFIED DEVELOPER

MVS RAMA RAO
MANAGING DIRECTOR

CERTIFICATE OF INTERNSHIP

This is to certify that

Manasa N

has completed internship of 8 weeks at YBI Foundation in Artificial Intelligence and Machine Learning with application in the field of Business and Healthcare from 24 March 2022 to 19 May 2022

DR. ALOK YADAV

CERTIFICATE OF INTERNSHIP

This is to certify that

Saranya S

has completed internship of 8 weeks at YBI Foundation in Artificial Intelligence and Machine Learning with application in the field of Business and Healthcare from 24 March 2022 to 19 May 2022

DR. ALOK YADAV

RAISE DIGITAL

INTERNSHIP CERTIFICATE

To whom it may concern,

This certification proves that Amrutha A has completed internship program at Raise Digital as a Web Developer. started joining the program from September 13, 2021 until November, 2021.

During her stay in the company as an intern, he displayed enthusiasm, leadership, self-discipline, and self-motivation

Manager
Human Resources

Bodha Software Technologies Pvt Ltd

CERTIFICATE

OF INTERNSHIP

IS PROUDLY AWARDED TO

Bala Krishna R

For Outstanding completion of Data Science Internship program

at

Bodha Software Technologies Private Limited from

April 04 2022 to May 30 2022

MAHANTI PRUDHVI TEJ
TRAINER & CERTIFIED DEVELOPER

MVS RAMA RAO
MANAGING DIRECTOR

30th Apr 2022

PROJECT COMPLETION CERTIFICATE

This is to certify that Ms G Keerthana Gayathri Trainee ID 40111165 student of "Devineni Venkata Ramana and Dr Hima Sekhar MIC College of Technology, Krishna" has completed the project entitled "JAVA/ J2EE" under the guidance of "Sureka Rajeshwari" from 21st Feb 2022 to 30th Apr 2022 at Hyderabad for the academic requirements of her graduation.

We have observed that your work was excellent and we appreciate your sincere learning.
You have performed the project with energy and enthusiasm.
This letter is issued based on your request.

We wish you all the very best in your career ahead!

Yours sincerely,
For **Wipro Limited,**

Aparna Shallen
General Manager - Human Resources

Registered Office:
Wipro Limited
Doddakannelli
Sarjapur Road
Bangalore 560 035
India
T : +91 (80) 2844 0011
F : +91 (80) 2844 0054
E : info@wipro.com
W : wipro.com
C : L32102KA1945PLC020800

THREAT PRISM

INTERNSHIP
CERTIFICATION

This is to certify that

Mounika Sai U

has successfully completed internship program in **Cyber Security and Ethical Hacking** from 10th Sep, 2021 to 26th Oct, 2021. During the internship, the student was found to be dedicated, hardworking and diligent.

ACADEMIC HEAD

Coincent

DIRECTOR SIGNATURE

30th Apr 2022

PROJECT COMPLETION CERTIFICATE

This is to certify that Ms Pushpa Javvadi Trainee ID 40111168 student of "Devineni Venkata Ramana and Dr Hima Sekhar MIC College of Technology, Krishna" has completed the project entitled "JAVA/ J2EE" under the guidance of "Sureka Rajeshwari" from 21st Feb 2022 to 30th Apr 2022 at Hyderabad for the academic requirements of her graduation.

We have observed that your work was excellent and we appreciate your sincere learning.
You have performed the project with energy and enthusiasm.
This letter is issued based on your request.

We wish you all the very best in your career ahead!

Yours sincerely,
For **Wipro Limited,**

Aparna Shallen
General Manager - Human Resources

Registered Office:
Wipro Limited
Doddakannelli
Sarjapur Road
Bangalore 560 035
India
T : +91 (80) 2844 0011
F : +91 (80) 2844 0054
E : info@wipro.com
W : wipro.com
C : L32102KA1945PLC020800

CERTIFICATE OF INTERNSHIP

This is to certify that

Rashmika S

has completed internship of 8 weeks at YBI Foundation in Artificial Intelligence and Machine Learning with application in the field of Business and Healthcare from 24 March 2022 to 19 May 2022

DR. ALOK YADAV

THREAT PRISM

INTERNSHIP
CERTIFICATION

This is to certify that

Sai Charitha Manasa G

has successfully completed internship program in **Cyber Security and Ethical Hacking** from 10th Sep, 2021 to 26th Oct, 2021. During the internship, the student was found to be dedicated, hardworking and diligent.

ACADEMIC HEAD

Coincent

DIRECTOR SIGNATURE

RAISE DIGITAL

INTERNSHIP CERTIFICATE

To whom it may concern,

This certification proves that Sreevalli A has completed internship program at Raise Digital as a Web Developer. started joining the program from September 13, 2021 until November, 2021.

During her stay in the company as an intern, he displayed enthusiasm, leadership, self-discipline, and self-motivation

Manager
Human Resources

CERTIFICATE OF INTERNSHIP

This is to certify that

Venkata Sai Skanda

has completed internship of 8 weeks at YBI Foundation in Artificial Intelligence and Machine Learning with application in the field of Business and Healthcare from 24 March 2022 to 19 May 2022

DR. ALOK YADAV

THREAT PRISM

INTERNSHIP
CERTIFICATION

This is to certify that

Bhargavi M

has successfully completed internship program in **Cyber Security and Ethical Hacking** from 10th Sep, 2021 to 26th Oct, 2021. During the internship, the student was found to be dedicated, hardworking and diligent.

ACADEMIC HEAD

Coincent

DIRECTOR SIGNATURE

COLRUYT GROUP | Colruyt IT Consultancy India Pvt. Ltd.

CERTIFICATE OF COMPLETION

This is to confirm that Charithasri Ganga Ande D/O Raviprasad Ande was engaged as an Intern in Colruyt IT Consultancy India Pvt. Ltd. ("the Company") from **March 07, 2022 to April 29, 2022.**

During the engagement, she has accomplished all the tasks/projects assigned to her to the satisfaction of the Company. We wish her all the best for future endeavours.

For Colruyt IT Consultancy India Pvt. Ltd.

Dated: May 09, 2022

Signature:
Name: Akram Mohammad

Deputy Head – Human Resources

CERTIFICATE OF INTERNSHIP

This is to certify that

Jagadeesh D

has completed internship of 8 weeks at YBI Foundation in Artificial Intelligence and Machine Learning with application in the field of Business and Healthcare from 24 March 2022 to 19 May 2022

DR. ALOK YADAV

RAISE DIGITAL

INTERNSHIP CERTIFICATE

To whom it may concern,

This certification proves that Jyothi Shanmukha Yadav A has completed internship program at Raise Digital as a Web Developer. started joining the program from September 13, 2021 until November, 2021.

During her stay in the company as an intern, he displayed enthusiasm, leadership, self-discipline, and self-motivation

Manager
Human Resources

Bodha Software Technologies Pvt Ltd

CERTIFICATE

OF INTERNSHIP

IS PROUDLY AWARDED TO

Mujahid Shahaeed Sk

For Outstanding completion of Data Science Internship program

at

Bodha Software Technologies Private Limited from

April 04 2022 to May 30 2022

MAHANTI PRUDHVI TEJ
TRAINER & CERTIFIED DEVELOPER

MVS RAMA RAO
MANAGING DIRECTOR

RAISE DIGITAL

INTERNSHIP CERTIFICATE

To whom it may concern,

This certification proves that Narmada E has completed internship program at Raise Digital as a Web Developer. started joining the program from September 13, 2021 until November, 2021.

During her stay in the company as an intern, he displayed enthusiasm, leadership, self-discipline, and self-motivation

Manager
Human Resources

30th Apr 2022

PROJECT COMPLETION CERTIFICATE

This is to certify that Mr. K Rohith Kumar Trainee ID 40111173 student of "Devineni Venkata Ramana and Dr Hima Sekhar MIC College of Technology, Krishna" has completed the project entitled "MERN Full Stack" under the guidance of "Kiran Yerra" from 21st Feb 2022 to 30th Apr 2022 at Hyderabad for the academic requirements of her graduation.

We have observed that your work was excellent and we appreciate your sincere learning.
You have performed the project with energy and enthusiasm.
This letter is issued based on your request.

We wish you all the very best in your career ahead!

Yours sincerely,
For **Wipro Limited,**

Aparna Shallen
General Manager - Human Resources

Registered Office:
Wipro Limited
Doddakannelli
Sarjapur Road
Bangalore 560 035
India
T : +91 (80) 2844 0011
F : +91 (80) 2844 0054
E : info@wipro.com
W : wipro.com
C : L32102KA1945PLC020800

प्रगत संगणन विकास केन्द्र

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय की वैज्ञानिक संस्था, भारत सरकार

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Course Completion Certificate

This is to certify that Mr/Ms. Trilokya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-12-2022" to "17-04-2023".

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This is to certify that Mr/Ms. DESIREDDY VENKATAKOTIREDDY has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-12-2022" to "12-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. R Vamsi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

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This is to certify that Mr/Ms. Ravula VeeraAbhiram has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "22-11-2022" to "22-03-2023".

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November 21, 2022

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Salesforce Developer Virtual Internship

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Organizational Setup
Relationships & Process Automation
Types Of Flows & Security
Apex, Testing & Debugging
VS Code Setup & CLI Setup
Lightning Web Components (LWC) & API

Super Badge - Apex Specialist
Super Badge - Process Automation Specialist

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Course Completion Certificate

This is to certify that Mr/Ms. YARRAMREDDY VENKATA MAHALAKSHMI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-12-2022" to "17-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. BANDAREDDY VARUN has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "26-11-2022" to "26-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Venkata Sathish has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "26-11-2022" to "26-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vinay Pallapothu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "24-11-2022" to "24-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vinnukamatala has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "17-12-2022" to "16-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vishnu Vardhan Reddy has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Mohammad Abdul Sameer Elahi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kummari Akshaya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "09-11-2022" to "09-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kummari Akshaya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "09-11-2022" to "09-03-2023".

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This is to certify that Mr/Ms. Anjanee Devi has completed the training requirements of 'Hardware Design and Development for Embedded Systems and Internet of Things' course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from '06-11-2022' to '06-03-2023'.

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Course Completion Certificate

This is to certify that Mr/Ms. Vemula Avinash has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-11-2022" to "18-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Shaik Baji Shaheed has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "08-11-2022" to "08-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Ch Bala Balaji has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Chandu myla has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "03-11-2022" to "03-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vasamsetty Deepthi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Deepthishalini has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "15-12-2022" to "14-04-2023".

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This is to certify that Mr/Ms. Badisa Dhanush has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Bekkam Harika has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. JAHNAVI KOLLURI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "09-11-2022" to "09-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Pulicharla Jahnavi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-11-2022" to "14-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. JANARDHAN MYLAVARAPU has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Mohammad Karishma has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Gunji Kavya Sri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "09-11-2022" to "09-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Lakshmi Bhavani Vasantha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Lakshminarasimha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-11-2022" to "18-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Korada Laya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARIOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Peetha Likhitha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "11-11-2022" to "11-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Paluri Madhan has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Mahitha Doddapaneni has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "08-11-2022" to "08-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Meghana Vemula has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Naresh Kandukuri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. N. Pavan kumar has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "12-11-2022" to "12-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Shaik Podile Mohammad Kaif has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "08-11-2022" to "08-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. BodduPushpalatha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-11-2022" to "16-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Rajesh has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Raju Varla has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "10-11-2022" to "10-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. L Ravi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "13-12-2022" to "12-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sankabattula Sai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-11-2022" to "18-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. G. Sai sundhar has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Shaik Salman has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARiOT) Program from "29-11-2022" to "29-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Tavakala Sanjaysai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Battenapati Sarvesh has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Jupudi Sirisha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. NimmagaddaSravanthi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-11-2022" to "16-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kodavali Sreeharsha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "08-11-2022" to "08-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Boggavarapu Trivikram has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-12-2022" to "18-04-2023".

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This is to certify that Mr/Ms. Ramineni Udayasai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kommuru Vamsi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Gudipati Vamsinadh Reddy has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "06-11-2022" to "06-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Dhikollu Varshitha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Guttula Vasavi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Mule Venkata Sindhuja Reddy has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Venkateswara Rao Ijjigani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-12-2022" to "15-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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CERTIFICATE
OF PROJECT COMPLETION

APSIS Solutions
INNOVATING THROUGHOUT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Venkateswarlu Reddy Chintham

has successfully undergone Industrial Program on VLSI
from Apsis Solutions from 20th Oct, 2022 to 10th Dec, 2022 and
successfully completed the projects on
- UART Communication to print a single character
- FSM Designs : Mealy & Moore Machines and Up Down Counter

Under the guidance of the mentor and company representative

14-Dec-2022

DATE

PROJECT HEAD

APS-2212000459

istop

प्रगत संगणन विकास केन्द्र

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Visali Dasari has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "11-11-2022" to "11-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Yuvasri Namburi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "07-11-2022" to "07-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. GunjiKalyani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-11-2022" to "16-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Yarabolu Tarun has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARiOT) Program from "16-12-2022" to "15-04-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Adilakshmi Bada has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "08-11-2022" to "08-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Mohammad Ahmad Baig

Student

NASSCOM FutureSkills

Academy Name

India

Location

17 Dec 2022

Date

Laura Quintana
VP & General Manager, Cisco Networking Academy

YBI Foundation

Certificate

Of Completion

this is to certify that

Akshay Ravella

has successfully completed one month online internship in Data Science using Python programming at YBI Foundation.

Date : [redacted]
Certificate ID : [redacted]
Verification Link : [redacted]

DR. ALOK YADAV

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org

Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Bala Sumanth

Student

NASSCOM FutureSkills

Academy Name

India

Location

4 Dec 2022

Date

Laura Quintana
VP & General Manager, Cisco Networking Academy

VERZEO

MVARO
merger & acquisitions

CERTIFICATE

OF INTERNSHIP

This certificate is proudly presented to

Sudula Bharadwaj

has successfully completed Robotics live projects from MVARO in association with Verzeo from 01-02-2022 to 31-03-2022.

During this Internship, the student was found to be a keen and enthusiastic candidate.

27-11-2022
Date

Academic Head

Certificate ID: 3225976321

प्रगत संगणन विकास केन्द्र

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. BHARGAVI GADDE has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "05-11-2022" to "05-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Thirumani Cherishini has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "25-11-2022" to "25-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. P Iswarya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "19-11-2022" to "19-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Abhishek has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-11-2022" to "13-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Badrinadh Kollati has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Bharathi Sesham

for successfully completing the course

Internet of Things Hardware Overview

on Sunday, December 18th 2022

Infosys | Springboard

Congratulations! You make us proud!

Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited

Issued on: Monday, December 19th 2022
This certificate can be verified by scanning the QR code at https://verify.onwingspan.com

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TEACHNOOK

psiborg Technologies

CERTIFICATE

OF INTERNSHIP COMPLETION

Bhavana Amrutha Mandalapu

has successfully completed internship program on Embedded Systems

from Psiborg Technologies in associated with Teachnook from 1/9/2022 to 31/10/2022

During this internship, the student has found to be keen and enthusiastic Candidate.

Certificate ID : 4133774853

Date : 12-12-2022

Academic Head **HR-Manager**

Verified Certificate

A Verified Certificate from Teachnook can provide a proof for a student or other institution, an employer or other institution, that you have successfully completed an online course

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Bhavani Durga has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Deshi Jemima has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-11-2022" to "17-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Shankar has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-11-2022" to "13-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Gowtham has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Iswarya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "10-11-2022" to "10-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. JAGADEESH has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-11-2022" to "13-03-2023".

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SMARTBRIDGE

PARTNER

CERTIFICATE OF COMPLETION

November 21, 2022

Sesham Jashuva

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship **(August-October 2022)**, Sesham Jashuva has completed the following Salesforce Trailhead modules

Salesforce Fundamentals
Organizational Setup
Relationship & Process Automation
Types Of Flows & Security
Apex, Testing & Debugging
VS Code Setup & CLI Setup
Lightning Web Components (LWC) & API

Super Badge - Apex Specialist
Super Badge - Process Automation Specialist

Certificate ID: SISFVIPAD2022-29096 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificates/19317b848dbb3dcbfb5684c662fd25ff

Shri Buddha C

Chief Coordinating Offi
AIC

Mr Amarend

Founder & CEO, Th

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Course Completion Certificate

This is to certify that Mr/Ms. Kolanti Jaya Sri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-11-2022" to "17-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Malladi Karthik has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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TEACHNOOK

WISSENAIRE
IIT BHUBANESHWAR

Certificate of Course Completion

Bellamkonda Kavya

has successfully completed course on Internet of Things
with Teachnook from 1/9/2022 to 31/10/2022

During this course, the student has found to be keen and enthusiastic Candidate.

HR-Manager

Academic Head

Verified Certificate

Certificate ID : 2731204953
Date : 15-11-2022

A Verified Certificate from Teachnook can provide a proof for a student or other institution, an employer or other institution, that you have successfully completed an online course

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Bommanaboina Khasim has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "04-12-2022" to "03-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kranthi Sai Gadi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-11-2022" to "13-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Lalitha Sri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "17-12-2022" to "16-04-2023".

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TEACHNOOK

WISSENAIRE
IIT BHUBANESHWAR

Certificate of Course Completion

P. Likhitha

has successfully completed course on Internet of Things

with Teachnook from 1/9/2022 to 31/10/2022

During this course, the student has found to be keen and enthusiastic Candidate.

HR-Manager

Academic Head

Verified Certificate

A Verified Certificate from Teachnook can provide a proof for a student or other institution, an employer or other institution, that you have successfully completed an online course

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TEACHNOOK

WISSENAIRE
IIT BHUBANESHWAR

Certificate of Course Completion

Panguluri Mamatha

has successfully completed course on Internet of Things
with Teachnook from 1/9/2022 to 31/10/2022

During this course, the student has found to be keen and enthusiastic Candidate.

HR-Manager

Academic Head

Verified Certificate

Certificate ID : 2598245831
Date : 15-11-2022

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TEACHNOOK

WISSENAIRE
IIT BHUBANESHWAR

Certificate of Course Completion

K.Naga Sai Sree

has successfully completed course on Internet of Things
with Teachnook from 1/9/2022 to 31/10/2022

During this course, the student has found to be keen and enthusiastic Candidate.

HR-Manager

Academic Head

Verified Certificate

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Course Completion Certificate

This is to certify that Mr/Ms. MANDAVA NAGA SATHWIKA has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-12-2022" to "17-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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Course Completion Certificate

This is to certify that Mr/Ms. Pavan Sai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "29-11-2022" to "29-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. TELLAGADDA PAVAN has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-12-2022" to "12-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. VEMULA PAVAN has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Priyadarshini has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-12-2022" to "18-04-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Roshan Pakalapati has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "26-11-2022" to "26-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Rohit Syam Sundar Reddy has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "24-11-2022" to "24-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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Course Completion Certificate

This is to certify that Mr/Ms. Sai Kumar Padamata has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-11-2022" to "13-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Saritha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sateesh has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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CERTIFICATE OF COMPLETION

November 26, 2022

Janga Sathya Narayana

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship (August-October 2022), Janga Sathya narayana has completed the following Salesforce Trailhead modules

Salesforce Fundamentals
Organizational Setup
Relationship & Process Automation
Types Of Flows & Security
Apex, Testing & Debugging
VS Code Setup & CLI Setup
Lightning Web Components (LWC) & API

Super Badge - Apex Specialist
Super Badge - Process Automation Specialist

Certificate ID: SISFVIPAD2022-32284 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificates/285c44427d4b422ed19d9ea061943a12

Shri Buddha Chandraseker

Chief Coordinating Officer(CCO)
NEAT Cell-AICTE

Prof K. Hemachandra Reddy

Chairman, Andhra Pradesh State Council for Higher Education

Mr Amarender Katkam

Founder & CEO, TheSmartBridge & SmartInternz

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Neerukonda Satyakrishna Chowdary has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-11-2022" to "30-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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Course Completion Certificate

This is to certify that Mr/Ms. SESI KUMAR REDDY has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-11-2022" to "30-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Sravya Dande has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Sree Latha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-11-2022" to "14-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Maganti Sumanth has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "26-11-2022" to "26-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Eruvuri Dinesh Reddy has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "06-11-2022" to "06-03-2023".

*The certificate implies that the learner has engaged with the course contents for a minimum duration of 180 hours.

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Course Completion Certificate

This is to certify that Mr/Ms. Yarragunta Divya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "18-11-2022" to "18-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. S Geethika has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "19-11-2022" to "19-03-2023".

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Corporate Social Responsibility

Cisco Networking Academy

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

GOWTHAM SASI CHAKIRI

Student

NASSCOM FutureSkills

Academy Name

India

Location

16 Dec 2022

Date

Laura Quintana
VP, & General Manager, Cisco Networking Academy

प्रगत संगणन विकास केन्द्र

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय की वैज्ञानिक संस्था, भारत सरकार

A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Panchakarla Jagadeesh has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "26-11-2022" to "26-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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TATA

Forage

Inspiring and empowering future professionals

Jasritha Tallapaneni

Data Visualisation: Empowering Business with Effective Insights

Certificate of Completion

November 20th, 2022

Over the period of November 2022, Jasritha Tallapaneni has completed practical tasks in:

Planning the Business Scenario
Choosing the Right Visuals
Creating Effective Visuals
Communicating Insights and Analysis

Tom Brunskill
CEO, Co-Founder of Forage

प्रगत संगणन विकास केन्द्र

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Jayasri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "30-11-2022" to "30-03-2023".

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Certificate of Course Completion

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The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Kondareddy K

Student

NASSCOM FutureSkills

Academy Name

India

Location

11 Dec 2022

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. KRANTHI CHAMARTHI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "05-11-2022" to "05-03-2023".

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In Partnership With

Smart Internz

CERTIFICATE OF COMPLETION

December 02, 2022

Gamasu Lakshmi Durga Bhavani

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship (August-October 2022), Gamasu Lakshmi durga bhavani has completed the following Salesforce Trailhead modules

Salesforce Fundamentals
Organizational Setup
Relationship & Process Automation
Types Of Flows & Security
Apex, Testing & Debugging
VS Code Setup & CLI Setup
Lightning Web Components (LWC) & API

Super Badge - Apex Specialist
Super Badge - Process Automation Specialist

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Shri Buddha Chandrasekar

Chief Coordinating Officer-CCO
NEAT Cell, APCTE

Prof K. Hemachandra Reddy

Chairman, Andhra Pradesh State Council for Higher Education

Mr Amarender Katkam

Founder & CEO, TheSmartBridge & SmartInternz

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Shaik Latheef Ahmed has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Maheshganuga has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. B Manideep has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vipparthi Manikanta Pavan Teja has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "24-11-2022" to "24-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Kosuru Nagasravani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "25-11-2022" to "25-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. MADASU NIKHIL has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "24-11-2022" to "24-03-2023".

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COURSE COMPLETION CERTIFICATE

The certificate is awarded to

POOJITHA DIYYALA

for successfully completing the course

Internet of Things Hardware

on Monday, November 28th 2022

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Congratulations! You make us proud!

Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited

Issued on: Tuesday, November 29th 2022
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Microsoft Certified

Azure AI Fundamentals

Pragna Kolakaluri

has successfully completed the requirements of

Azure AI Fundamentals

Date Issued: December 16, 2022

Microsoft

Satya Nadella
Chief Executive Officer

Microsoft CERTIFIED FUNDAMENTALS

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Course Completion Certificate

This is to certify that Mr/Ms. THOTA PRIYANKA has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "05-11-2022" to "05-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. CHITTURI RAHUL CHOWDARY has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-12-2022" to "15-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Rakesh [redacted] 20H71A04030 [redacted] ompleted the training requirements of "Hardware Design and Development f[redacted] ystems and Internet of Things" course and passed the assessment as part [redacted] ARmonized industry skilling program through Online Training (CHARiOT) [redacted] "17-12-2022" to "16-04-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Ramya Nandikola has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "02-12-2022" to "01-04-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Sai Bhargavi Majji has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-12-2022" to "15-04-2023".

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CERTIFICATE OF COMPLETION

November 30, 2022

Kasu SanthiSwarupa

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship **(August-October 2022)**, Kasu SanthiSwarupa has completed the following Salesforce Trailhead modules

Salesforce Fundamentals
Organizational Design
Relationships & Process Automation
Types, Profiles & Security
Apex, Testing & Debugging
VF Code Setup & CLI Setup
Lightning Web Components (LWC) & API

Super Badge - Apex Specialist
Super Badge - Process Automation Specialist

Certificate ID: SMFVIPAC0922-35782 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificates/5896973bdc0b8b8b9b9b9b29b9b9b35937

Shri Buddha Chandrasekar

Shri Guardhawing Shiksha CEO
IBM Sur-IBCTS

Prof K. Hemachandra Reddy

Education Building Product Area
Council for Higher Education

Mr Amarender Katkam

Founder & CEO, Challenge Design & Shri Chetna

प्रगत संगणन विकास केन्द्र

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Myla Satish has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "19-11-2022" to "19-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Shivaji Maddi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Siddika Muskan has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Siva Jagithi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. SOWJANYA BANDI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARiOT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sowmya Geetha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "25-11-2022" to "25-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. M Sowmya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sri Raj Yenumala has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय की वैज्ञानिक संस्था, भारत सरकार

A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Korada Sruthi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "28-11-2022" to "28-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Surendra Bandaru

Student

NASSCOM FutureSkills

Academy Name

India

Location

8 Dec 2022

Date

Liliana Quintana

Liliana Quintana
VP & General Manager, Cisco Networking Academy

प्रगत संगणन विकास केन्द्र

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय की वैज्ञानिक संस्था, भारत सरकार

A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. K.Tarun has completed the training requirements of"Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARIOT) Program from "19-11-2022" to "19-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms.P. Thirupathi Rao has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "05-11-2022" to "05-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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VERZEO

Certificate Of Course Completion

Badisa Upendra

has successfully completed Robotics course

from 01-02-2022 to 31-03-2022.

During this course, we found the student to be a keen and enthusiastic candidate.

P Athulitha
Course Co-ordinator

T. Nikhil
Academic Head

Verified Certificate

Certificate ID: 1200581452

Date: 12-04-2022

Our Course Completion certificates are verified and are recognized by eminent industries and universities all over the world.

प्रगत संगणन विकास केन्द्र

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. B Vamsi siva sai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARIOT) Program from "19-11-2022" to "19-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Avula Venkata Suvarna Latha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "11-11-2022" to "11-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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MEGH SIKSHAK

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Corporate Social Responsibility

Cisco Networking Academy

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

VINNY BABU VEERAMALLA

Student

NASSCOM FutureSkills

Academy Name

India

Location

16 Dec 2022

Date

Laura Quintana
VP & General Manager, Cisco Networking Academy

प्रगत संगणन विकास केन्द्र

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय का वैज्ञानिक संस्था, भारत सरकार

A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Aaswitha Thera has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Vallamkonda Akash has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things"course and passed the assessment as part of C-DAC' s HARmonized industry skilling program through Online Training (CHARIOT) Program fro "06-11-2022" to "06-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

ASHOK REDDY PALLERLA

Student

NASSCOM FutureSkills

Academy Name

India

Location

19 Dec 2022

Date

Laura Quintana
VP & General Manager, Cisco Networking Academy

प्रगत संगणन विकास केन्द्र

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. ASWINI BODDU has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "11-12-2022" to "10-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Ayyappa Yaragoria has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-11-2022" to "15-04-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Parimi Bhanu Prasad has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "06-11-2022" to "06-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Chiru Deepak has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "06-11-2022" to "06-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Chariot

Course Completion Certificate

This is to certify that Mr/Ms. MEDURI DEVENDRA VENKATA RAMA KRISHNA has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. K.Durga Bhavani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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Corporate Social Responsibility

Cisco Networking Academy

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

DURGA PRASAD GOTTIPALLI

Student

NASSCOM FutureSkills

Academy Name

India

Location

16 Dec 2022

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

प्रगत संगणन विकास केन्द्र

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय की वैज्ञानिक संस्था, भारत सरकार

A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Seelam Naresh Rock has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-12-2022" to "15-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Naveen has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-11-2022" to "30-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Syed Nazeeruddin has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-11-2022" to "16-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. PARDHU MOPIDEVI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-11-2022" to "18-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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COURSE COMPLETION CERTIFICATE

The certificate is awarded to

pavani yarra

for successfully completing the course

Internet of Things Hardware

on Monday, December 19th 2022

Infosys | Springboard

Congratulations! You make us proud!

Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited

Issued on: Tuesday, December 20th 2022
This certificate can be verified by scanning the QR code at https://verify.onwingspan.com

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. AKULA PRAVALLIKA has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "02-12-2022" to "01-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Pravallika has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-11-2022" to "15-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Praveen has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Rajyalakshmi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Rohith has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

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Course Completion Certificate

This is to certify that Mr/Ms. Sahith has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-11-2022" to "30-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. JADDU SAI KRISHNA has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "24-11-2022" to "24-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kaveti Sai Sri Mahendra has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Rayala Sai Teja has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "26-11-2022" to "26-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Veeranki Satyanarayana has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "25-11-2022" to "25-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Seshu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-11-2022" to "14-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. KOKKILIGADDA SIVAJI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Billa Srilakshmi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "11-12-2022" to "10-04-2023".

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CERTIFICATE
OF PROJECT COMPLETION

APSIS Solutions
INNOVATING THROUGHOUT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SRINATH BATHULA

has successfully undergone Industrial Program on VLSI
from Apsis Solutions from 12th Oct. 2022 to 1st Dec. 2022 and
successfully completed the projects on
- UART Communication to print a single character
- FSM Designs : Moaly & Moore Machines and Up/Down Counter

Under the guidance of the mentor and company representative

4-Dec-2022

DATE

istop

PROJECT HEAD

APS-2212000403

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Course Completion Certificate

This is to certify that Mr/Ms. Sri Ram Manikanta has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "05-12-2022" to "04-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Srisaikrishnapeddarapu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. SRINU SAREDDU has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Shaik Subhani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sujana Kommineni has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Suma has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARiOT) Program from "20-11-2022" to "20-03-2023".

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Chariot

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Course Completion Certificate

This is to certify that Mr/Ms. Harimanikyam Tinu Anand has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vera Venkata Krishna Vamsi Perumonu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "09-12-2022" to "08-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. VINAY has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. D Vishnu Vardhan Varma has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Viswa Sainath Gude has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. SHAIK YASIN has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "06-12-2022" to "05-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Yeshwanth Kanaparthi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "21-11-2022" to "21-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Chinthalapati Hemanth has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Banavathu Janaki has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "17-12-2022" to "16-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. S Jayavanth has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Javvadi Likhitha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-12-2022" to "17-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Mounika Raavuri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "11-12-2022" to "10-04-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

Verify your Certificate by scanning QR-Code (or)

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Issued Date: 19-12-2022

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C-DAC Hyderabad

प्रगत संगणन विकास केन्द्र

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय की वैज्ञानिक संस्था, भारत सरकार

A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. K Nagaraju has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "06-11-2022" to "06-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

Verify your Certificate by scanning QR-Code (or)

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Issued by

C-DAC Hyderabad

प्रगत संगणन विकास केन्द्र

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय की वैज्ञानिक संस्था, भारत सरकार

A Scientific Society of the Ministry of Electronics and Information Technology, Government of India

Course Completion Certificate

This is to certify that Mr/Ms. Madala Narendra has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "06-11-2022" to "06-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.

Verify your Certificate by scanning QR-Code (or)

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Issued Date: 14-12-2022

Issued by

C-DAC Hyderabad

Cert. No: SDC/INTERN/0536 PIN: 18H71A0202

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Mandhapu Bhargavi

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0537 PIN: 18H71A0203

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Yaragarla Durga Bhavani

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0781 PIN: 18H71A0204

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Mukkapati Gopi

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0782 PIN: 18H71A0206

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Borra Himani

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0783 PIN: 18H71A0207

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Mohammed Irfan

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0538 PIN: 18H71A0208

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Vajrala Jamala Reddy

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0539 PIN: 18H71A0209

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Likhitha Medisetti

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0740 PIN: 18H71A0211

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Gollapalli Rajesh

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0739 PIN: 18H71A0210

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Bokka Mahendra Karthik

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0800 PIN: 18H71A0212

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Dara Renuka

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0802 PIN: 18H71A0216

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Madhavarapu . Sravika

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0742 PIN: 18H71O217

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Srilatha

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0741 PIN: 18H71A0218

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Saragada Venkata Reddy

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0803 PIN: 18H71A0219

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Kotte Venkata Sai Kumar

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0801 PIN: 18H71A0220

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Kunduru Vyshnavi

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0784 PIN: 19H75A0202

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Anil Kumar Batthula

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0785 PIN: 19H75A0204

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Attuuuri Aswita

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0743 PIN: 19H75A0205

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Turaka Bhavani

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0786 PIN: 19H75A0207

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Peetha Bhavya

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0744 PIN: 19H75A0208

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Shaik Chanbasha

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0745 PIN: 19H75A0209

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Sirivella Chandu Naidu

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0746 PIN: 19H75A0210

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Pillella Gowthamipriya

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0747 PIN: 19H75A0211

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Koyyala Harish

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0748 PIN: 19H75A0212

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. A.Harivenkat Siva Reddy

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0787 PIN: 19H75A0213

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Patan Ibrahim

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0749 PIN: 19H75A0215

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Mudragadda Jayasurya

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0788 PIN: 19H75A0217

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Sivala Karthik

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0750 PIN: 19H75A0218

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Kiran Kumar Karri

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0540 PIN: 19H75A0219

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Nemala Kumar Raja

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0789 PIN: 19H75A0220

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Nare Lakshmi Srinivas

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0790 PIN: 19H75A0221

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Arella Manasa

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0541 PIN: 19H75A0222

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Annavarapu Maneeswar

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0751 PIN: 19H75A0223

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Konmuri Naga Pavan Gopal

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0791 PIN: 19H75A0224

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Duvvi Naga Raju

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0752 PIN: 19H75A0225

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Chittiprolu Naga Vardhan

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0792 PIN: 19H75A0226

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Padala Naga Venkatesh Yadav

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0753 PIN: 19H75A0227

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Pajjuru Nagababu

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0754 PIN: 19H75A0228

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Nagendra Thirumalasetti

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0793 PIN: 19H75A0230

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Uppuluri Navya

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0755 PIN: 19H75A0231

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Pavan Kumar Ketavarapu

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0756 PIN: 19H75A0232

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Kolagani Pavankumar

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0542 PIN: 19H75A0233

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Prasanth Kumar Illa

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0757 PIN: 19H75A0234

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Prathipati Raghupradeep

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0794 PIN: 19H75A0235

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Maddha Rajesh

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0795 PIN: 19H75A0236

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. P Rajesh

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0543 PIN: 19H75A0237

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. G.Ramesh

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0796 PIN: 19H75A0238

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Ramya Kanakam

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0797 PIN: 19H75A0239

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Kancherla Ravi Kishan

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0758 PIN: 19H75A0240

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Kosuru Sai Lokesh

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0544 PIN: 19H75A0241

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Sai Teja Kunapareddy

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0759 PIN: 19H75A0242

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Nyayampalli Sandeep

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0760 PIN: 19H75A0243

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Turaka Sitaramaiah

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0798 PIN: 19H75A0245

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Nandigama Srikar Prasad

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0799 PIN: 19H75A0246

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Vuika Suguna

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Embedded Systems Internship-(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0545 PIN: 19H75A0247

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Vangamudi Surya Prakash

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0761 PIN: 19H75A0248

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Kolli Tarun

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0762 PIN: 19H75A0250

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Vamsi Krishna Kandru

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0763 PIN: 19H75A0251

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Ikkurthi Venkata Naga Mounika

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0764 PIN: 19H75A0253

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Kota Venkatesh

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0546 PIN: 19H75A0254

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. T.Vijay Kumar

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0765 PIN: 19H75A0255

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP
APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Mendem Vineeth

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship -(2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. Ravi K Gujjula
Chief General Manager,
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC

Cert. No: SDC/INTERN/0547 PIN: 19H75A0256

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Skill AP APSSDC

CERTIFICATE FOR INTERNSHIP

This is to certify that

Mr/Ms. Vineeth Nallamothu

from DVR and Dr. HS MIC College of Technology

has completed Internship

on

Internet Of Things(Iot) Internship : (2021-22)

in APSSDC

from

04-10-2021 **to** 30-11-2021

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
Managing Director,
APSSDC