



VASAN BUILDERS & CONTRACTORS

16-B, K.R. Pushpam Complex,
Aarth Theatre Road, Dindigul - 624 001.
Phone : 0451 - 2434454

Date :09/08/2022

TO WHOM SO EVER THIS MAY CONCERN

This is certify that Mr. C.R. VIJAY(Reg.No.922119103016) of III-year B.E. Civil Engineering from SSM Institute of Engineering and Technology, Dindigul, has successfully completed his internship in our company from 13th July 2022 to 08th August 2022.

During the tenure of the internship his performance was good.

We wish him all the best in his future endeavors.

Yours sincerely,

For VASAN BUILDERS & CONTRACTORS


Proprietor

GSTIN: 33BABPS9280A1ZU



Mobile : +91 99655 66155, +91 93679 13089

E mail : vasan.builders@gmail.com

TIN No : 33155221616 CST No : 168245 Dated - 16.09.2008

**PLANNING ANALYSIS AND DESIGN OF
A RESTAURANT BUILDING
A PROJECT REPORT**

Submitted by

M HEMARAJ

(922119103004)

P SURESH KUMAR

(922119103015)

C R VIJEY

(922119103016)

In partial fulfilment for the award of the degree

of

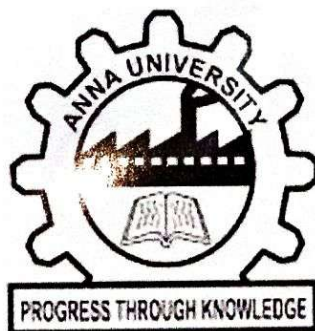
BACHELOR OF ENGINEERING

IN

CIVIL ENGINEERING

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

DINDIGUL – 624002



ANNA UNIVERSITY: CHENNAI 600025

JANUARY 2023

ANNA UNIVERSITY: CHENNAI 600025

BONAFIDE CERTIFICATE

Certified that this project report “**PLANNING ANALYSIS AND DESIGN OF A RESTAURANT BUILDING**” is the Bonafide work of “**M.HEMARAJ (922119103004), P.SURESH KUMAR (922119103015), C.R.VIJEY (922119103016)**” who carried out the projectwork under my supervision.


SIGNATURE

Dr. G. SELVABHARATHI, M.E., Ph.D.,

HEAD OF THE DEPARTMENT,

Associate Professor,

Department of Civil Engineering,

SSM Institute of Engineering and

Technology,

Dindigul – 624 002.


SIGNATURE

T. SIVAGANESAN, M.E.,

SUPERVISOR,

Assistant Professor,

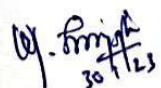
Department of Civil Engineering,

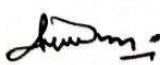
SSM Institute of Engineering and

Technology,

Dindigul – 624 002.

Submitted for the viva-voce examination held on 30.01.2023.


INTERNAL EXAMINER

 30/1/2023
EXTERNAL EXAMINER

**EXPERIMENTAL AND ANALYTICAL STUDY OF ENGINEERED
CEMENTIOUS COMPOSITES USING ELECTRICAL STRAIN GAUGES**

A PROJECT REPORT

Submitted by

ARAVINTH S

(922119103002)

SURESH KUMAR P

(922119103015)

VIJEY C R

(922119103016)

in partial fulfillment for the award of the degree

of

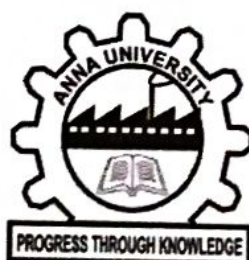
BACHELOR OF ENGINEERING

IN

CIVIL ENGINEERING

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

DINDIGUL-624002



ANNA UNIVERSITY: CHENNAI 600025

MAY 2023

ANNA UNIVERSITY: CHENNAI 600025

BONAFIDE CERTIFICATE

Certified that this project report “**EXPERIMENTAL AND ANALYTICAL STUDY OF ENGINEERED CEMENTIOUS COMPOSITES USING ELECTRICAL STRAIN GAUGES**” is the bonafide work of ARAVINTH S (922113103002), SURESH KUMAR P (922119103015), VIJEY C R (922119103016), who carried out the project work under my supervision.


SIGNATURE

Dr.G. SELVABHARATHI, M.E., PhD.,
HEAD OF THE DEPARTMENT,

Associate professor,
Department of Civil Engineering,
SSM Institute of Engineering and
Technology,
Dindigul – 624002.



SIGNATURE

Mr.P.M SHARAN KARTHIK, M.E.,
SUPERVISIOR.,

Assistant professor,
Department of Civil Engineering
SSM Institute of Engineering and
Technology,
Dindigul – 624002.

Submitted for the viva-voce examination held on 18-05-2023


INTERNAL EXAMINER


EXTERNAL EXAMINER