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

Department of Computer Science and Engineering

List of Value Added Courses

A.Y: 2020-21

S.No	Name of The Course	Dates	Year	No. of Students Attended
1	AWS Workshop	24-5-2021 to 29-5-2021	III B. Tech	83
2	Interview Training on Java	09-01-2021 to 15-01-2021	IV B. Tech	121
3	PCAP: Programming Essentials in Python	Online (Through Future Skills Prime)	II, III, IV B.Tech	138
4	Python for Machine Learning with Numpy, Pandas & Matpotlib	Online (Udemy)	III B.Tech	1
5	Foundations of Artificial Intelligence	Online (Through Future Skills Prime)	II, III, IV B. Tech	219
6	Cyber Security Essentials	Online (Through Future Skills Prime)	II, III, IV B. Tech	193
7	IoT Foundation	Online (Through Future Skills Prime)	II, III, IV B. Tech	110
8	CPA: Programming Essentials in C++	Online (Through Future Skills Prime)	II, III, IV B. Tech	152
9	Github Management	Online (ZaranTech)	III B. Tech	141
10	Java Programming	Online (PanTech)	III, IV B.Tech	131

Signature of Coordinator **Signature of HOD**

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A.Y: 2020-21

S.NO	REGD NO	NAME OF THE STUDENT	COURSE NAME	DURATION
1	18H71A0563	YADALA.ANIL KUMAR	The Joy of Computing using Python	12 Weeks
2	18H71A0590	KOTAPATI NAVEEN KUMAR	Programming in Java	12 Weeks
3	18H71A0590	KOTAPATI NAVEEN KUMAR	The Joy of Computing using Python	12 Weeks
4	18H71A05H5	VENKATA KANAKA DURGA	The Joy of Computing using Python	12 Weeks
5	18H71A0574	GODITALA GOPINADH	The Joy of Computing using Python	12 Weeks
6	18H71A0583	JAYAVARAPU. MANOHAR	The Joy of Computing using Python	12 Weeks
7	18H71A05A1	PENTA SAI KUMAR	The Joy of Computing using Python	12 Weeks
8	17H71A0574	SHAIK HASEENA	Problem solving through Programming In C	8 Weeks
9	18H71A05B2	TEJASWINI OGIRALA	Problem solving through Programming In C	8 Weeks
10	17H71A0560	SAMMETA YUVA ADITHYA	Programming in Java	12 Weeks
11	18H71A0523	chakka Likitha Ratna	Programming, Data Structures And Algorithms Using Python	8 Weeks

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ANAND KUMAR K

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DAMODHAR K

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DURGA HARINADH REDDY M

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HARSHINI A

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HEMA SAI S

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KAVYA SRI M

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KESAVA M

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KRISHNA SATHYA N

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Cybersecurity Essentials

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Y Sri Rathna Naga Venkata Amrutha M

Student

NASSCOM FutureSkills

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India

Location

26 Jun 2021

Date

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- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasure
- Describe technologies, products and procedures used to project confidentiality, ensure integrity and provide high availability.
- Explain the purpose of laws related to cybersecurity
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Yamini G

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Yashwanth Sai Ram V

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Location

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Certificate url: ude.my/UC-38211ba0-1b83-491c-9fb6-5ac96b6c0df6
Reference Number: 0004

CERTIFICATE OF COMPLETION

Python for Machine Learning with Numpy, Pandas & Matplotlib

Instructors **Code Warriors, Mayank Bajaj, Kaustubh Tripathi**

Leela Rallapudi

Date **July 15, 2021**
Length **7 total hours**

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NAGA LAKSHMI K
Student

15 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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NAJEEMM SK
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NITHIN VAMSI P
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POOJA P
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RASHMIKA S
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RAVI TEJA A
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SAI SHANMUKHA VARUN P
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SAI UDAYA SREE V
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SREEVALLI A
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VENKATA SAI SKANDA Y
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EKANTH KUMAR P
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MOHAN KUMAR P
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R V B SOUDHAMINI CH
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SUDIVYA S
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VP & General Manager, Cisco Networking Academy

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Maciej Wichary
VP - OpenEDG C++ Institute

GEETHIKA N
Student

15 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

KARTHIKA GOPI G
Student

21 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

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Maciej Wichary
VP - OpenEDG C++ Institute

KAVITHA K
Student

24 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

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Maciej Wichary
VP - OpenEDG C++ Institute

MANASA CH
Student

26 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Laura Quintana
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Maciej Wichary
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MANASA N
Student

16 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

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NAVEEN B
Student

21 Jun 2021
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C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

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Maciej Wichary
VP - OpenEDG C++ Institute

NEERAJ S
Student

29 Jun 2021
Date

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Maciej Wichary
VP - OpenEDG C++ Institute

NISHANTH P
Student

27 Jun 2021
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C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

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SAI SAMANTH A
Student

17 Jun 2021
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C++ INSTITUTE C++ Institute Authorized Academy Program

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Maciej Wichary
VP - OpenEDG C++ Institute

SARANYA S
Student

19 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

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Maciej Wichary
VP - OpenEDG C++ Institute

SOWMAYA SRI M
Student

21 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

SRAVANI K
Student

25 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

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Maciej Wichary
VP - OpenEDG C++ Institute

SURYA PRANEETH CHANDRA K
Student

28 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

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Maciej Wichary
VP - OpenEDG C++ Institute

SWATHI A
Student

30 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

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Maciej Wichary
VP - OpenEDG C++ Institute

VENKATA KANAKA DURGA G
Student

27 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

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Maciej Wichary
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VIJAYA KRISHNA S
Student

17 Jun 2021
Date

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Maciej Wichary
VP - OpenEDG C++ Institute

VISHNU JEETH P
Student

18 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

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Maciej Wichary
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YAKUB SK
Student

26 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

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YASHWANTH A
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Maciej Wichary
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BHARGAVI P
Student

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Maciej Wichary
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BHAVYA TEJA V
Student

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Maciej Wichary
VP - OpenEDG C++ Institute

CHERISHMA D
Student

15 Jun 2021
Date

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Maciej Wichary
VP - OpenEDG C++ Institute

CHITTI RUPAS M
Student

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Maciej Wichary
VP - OpenEDG C++ Institute

HARSHINI A
Student

30Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

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HARSHITHA S
Student

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KAVERI REDDY G
Student

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KAVYA B
Student

26 Jun 2021
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Maciej Wichary
VP - OpenEDG C++ Institute

LAKSHMI BHAVANI R
Student

18 Jun 2021
Date

INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

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LAKSHMI TANUJA G
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NANDINI G
Student

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NIRMALDAS T
Student

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SAI DHARANI G
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SAI DURGA G
Student

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Maciej Wichary
VP - OpenEDG C++ Institute

SOWMYA K
Student

28 Jun 2021
Date

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Program Your Future

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VP - OpenEDG C++ Institute

SUDHEER BABU CH
Student

27 Jun 2021
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Maciej Wichary
VP - OpenEDG C++ Institute

AKHIL KUMAR REDDY A
Student

23 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

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Maciej Wichary
VP - OpenEDG C++ Institute

ALEKHYA K
Student

20 Jun 2021
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Maciej Wichary
VP - OpenEDG C++ Institute

CHANDRIKA K
Student

22 Jun 2021
Date

INSTITUTE C++ Institute Authorized Academy Program

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Maciej Wichary
VP - OpenEDG C++ Institute

CHARAN KUMAR G
Student

29 Jun 2021
Date

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Maciej Wichary
VP - OpenEDG C++ Institute

GREESHMAVALLI P
Student

30 Jun 2021
Date

INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

HEMA SAI S
Student

19 Jun 2021
Date

INSTITUTE C++ Institute Authorized Academy Program

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Maciej Wichary
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I. KAMESWARI K
Student

16 Jun 2021
Date

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Maciej Wichary
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LIKHITHA V
Student

18 Jun 2021
Date

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NISSI T
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Maciej Wichary
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NITHIN M
Student

22 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

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Maciej Wichary
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PADMA K
Student

21 Jun 2021
Date

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Maciej Wichary
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RANJITHA P
Student

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RAVI TEJA D
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RUSHIKA J
Student

24 Jun 2021
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SAMA SK
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SARATH KUMAR P
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SRI LAKSHMI K
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SUPRAJA N
Student

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VASU V
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VENKATA MOHAN B
Student

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AFREEN FATHIMA SK
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ANITHA G
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DURGA P
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Maciej Wichary
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HARIPRIYA G
Student

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KAVYA PAVANI G
Student

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KAVYA SRI M
Student

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Maciej Wichary
VP - OpenEDG C++ Institute

NAGA SAI G
Student

21 Jun 2021
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NAGA SAI LAKSHMI PRASANNA GAYATHRI
Student

17 Jun 2021
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PHANI KUMAR K
Student

26 Jun 2021
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RAKESH D
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Maciej Wichary
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RAMA KRISHNA S
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SRAVANI K
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TULASI RAM I
Student

23 Jun 2021
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SUDHESHNA K
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Bhanu Prasad S
Student

28 Jun 2021
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Bhavana Yadav N
Student

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Hima Bindu B
Student

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Karuna Jyothi P
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Naga Manoj M
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Nikitha S
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By completing the course, the student is now ready to attempt the qualification **CPA – C++ Certified Associate Programmer Certification**, from the C++ Institute.

Maciej Wichary
VP - OpenEDG C++ Institute

Sai Deepika B
Student

30 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

During the Cisco Networking Academy® self-paced course, the student has studied the following skills:

Laura Quintana
VP & General Manager, Cisco Networking Academy

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Maciej Wichary
VP - OpenEDG C++ Institute

Siva Sankar M
Student

25 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

During the Cisco Networking Academy® self-paced course, the student has studied the following skills:

Laura Quintana
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Maciej Wichary
VP - OpenEDG C++ Institute

Srilatha L
Student

29 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Laura Quintana
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Maciej Wichary
VP - OpenEDG C++ Institute

Vamsi N
Student

21 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Laura Quintana
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Maciej Wichary
VP - OpenEDG C++ Institute

Vishnu Teja P
Student

15 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Bala Kumar G
Student

19 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Bala Venkata Teja G
Student

23 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Greeshma Sai B
Student

21 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Guna Mallika T
Student

17 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Kedarinadh T
Student

16 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Narendra B
Student

21 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Rajesh M
Student

23 Jun 2021
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C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Ravi Teja G
Student

21 Jun 2021
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C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

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Maciej Wichary
VP - OpenEDG C++ Institute

Suhasini J
Student

29 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Yashwanth Sai Ram V
Student

15 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Balaji D
Student

23 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Gowtham Chowdary N
Student

22 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Kavya K
Student

26 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Mounika G
Student

16 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

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Maciej Wichary
VP - OpenEDG C++ Institute

Naveen M
Student

27 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Ravindranath K
Student

24 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Laura Quintana
Laura Quintana
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Maciej Wichary
VP - OpenEDG C++ Institute

Samuel Raju G
Student

19 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

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Maciej Wichary
VP - OpenEDG C++ Institute

Sindhu Ch
Student

29 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Tulasi Rao M
Student

30 Jun 2021
Date

C++ INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

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Maciej Wichary
VP - OpenEDG C++ Institute

Venkata Srinivasa Reddy G
Student

15 Jun 2021
Date

INSTITUTE C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

CPA: Programming Essentials in C++

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Maciej Wichary
VP - OpenEDG C++ Institute

Sai Prasad N
Student

20 Jun 2021
Date

Certificate of Completion

This is to certify that

RUSHIKA J

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: **0Oe1y8n28edkxuxr8bdswwhglz6powf3**

May 29, 2021

Certificate of Completion

This is to certify that

S N VARA PRASAD V

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: **fop6m3o7y0q6j94vl0qostsmn62boayt**

May 29, 2021

Certificate of Completion

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SATYA KIRAN P

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: mjhduqag0noeyrsdbvd0u82jmkf5q36f

May 29, 2021

Certificate of Completion

This is to certify that

SIDDHARTHA VASUDEV K

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: j8ej3esix1xnp7vivlnoold8sb6avvnn

May 29, 2021

Certificate of Completion

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SRAVANI K

Has successfully completed

Foundations of Artificial Intelligence

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Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: ytxrcya2cdfrkujvoyne8p1wbqvzw3zy

May 29, 2021

Certificate of Completion

This is to certify that

SRIVARDHANI S

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: **pg4ix5p7dmz0197t7iadhdlk01evv3gn**

May 29, 2021

Certificate of Completion

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SUPRAJA N

Has successfully completed

Foundations of Artificial Intelligence

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Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: **mkm66yzgf8ranckuwy8oz9vqcjrn9clb**

May 29, 2021

Certificate of Completion

This is to certify that

VASU V

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: 8slht6zabzt8icb4kqitjc357jrmi0l1

May 29, 2021

Certificate of Completion

This is to certify that

VINAYKUMAR B

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: g63q4tooOq7e1rhbq7ip68u1f2y7j06h

May 29, 2021

Certificate of Completion

This is to certify that

YOGITHA M

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned
to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: lrouvf2jj19txanosd0r3ot0qrjpozli

May 29, 2021

Certificate of Completion

This is to certify that

DEEPIKA T

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: **tr5u4muuvlf3bzckvwpgdasgo12yapgd**

May 29, 2021

Certificate of Completion

This is to certify that

DHANYA SREE V

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: **fdinm5zjo7ta89wi78hyqrxfqpntti2b**

May 29, 2021

Certificate of Completion

This is to certify that

DIVYA G

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: 7dyk59votto2hssx68oubgc6b5a764jq

May 29, 2021

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KAVYA SRI M

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: **4uoc8czrpxgrinz9jwk89remus6xalir**

May 29, 2021

Certificate of Completion

This is to certify that

KEERTHI B

Has successfully completed

Foundations of Artificial Intelligence

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Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: 7eOp2ipbyvggn6aa7kqmfyai1z1fntm0

May 29, 2021

Certificate of Completion

This is to certify that

LAKSHMI K

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Foundations of Artificial Intelligence

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CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: gx8gbizr27wgfzxl8O2sOc5c4yyOxgyg

May 29, 2021

Certificate of Completion

This is to certify that

NAGAVARSHITHA S

Has successfully completed

Foundations of Artificial Intelligence

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CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: **214fbarfa6wayesvmq3uhrjs1kjy9rfe**

May 29, 2021

Certificate of Completion

This is to certify that

NANDA KISHORE B

Has successfully completed

Foundations of Artificial Intelligence

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Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: 7m4kdk8r67jc91j9nbnzq0hxd01ade97

May 29, 2021

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NARASIMHA A

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Foundations of Artificial Intelligence

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CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: v5tlymibju47fpre6y8029rkvexybqd3

May 29, 2021

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This is to certify that

TULASI RAM I

Has successfully completed

Foundations of Artificial Intelligence

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Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: ki7lq9fukzj0u7ulngako3uyczspxjxp

May 29, 2021

Certificate of Completion

This is to certify that

VAISHNAVI N

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: **b2aj0erbrn4wnjljjoc0dwhi6p8px1hf**

June 21, 2021

Certificate of Completion

This is to certify that

YASWANTH CHOWDARY S

Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: ojr9shp9n8rnuukrsaxbi62032257hlz

June 21, 2021

Certificate of Completion

This is to certify that

SUDHESHNA K

Has successfully completed

Foundations of Artificial Intelligence

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Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: tsaajtc2edl8du64l719bclck3f7oj48

June 21, 2021

Certificate of Completion

This is to certify that

BHARGAVI P

Has successfully completed

Foundations of Artificial Intelligence

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Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: **b2aj0erbrn4wnjljjoc0dwhi6p8px1hf**

June 21, 2021

Certificate of Completion

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BHAVYA TEJA V

Has successfully completed

Foundations of Artificial Intelligence

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Ratan Deep Singh

CEO SkillUp Online, India

Certificate of Completion issued by SkillUp Online

Certificate ID Number: h4v9ps58inb9qcbr4w9y2Oykbq7w4xd0

June 23, 2021

Certificate of Completion

This is to certify that

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DAMODHAR K

Has successfully completed

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CEO SkillUp Online, India

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Has successfully completed

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Foundations of Artificial Intelligence

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NIHARIKA CHOWDARY N

Has successfully completed

Foundations of Artificial Intelligence

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Has successfully completed

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Has successfully completed

Foundations of Artificial Intelligence

an industry recommended and validated course aligned to SSC NASSCOM Foundation AI curriculum

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Has successfully completed

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SUMANTH CH

Has successfully completed

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AKHILA S

Has successfully completed

Foundations of Artificial Intelligence

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Foundations of Artificial Intelligence

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June 24, 2021

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Foundations of Artificial Intelligence

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Foundations of Artificial Intelligence

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Certificate ID Number: **ebk7vnubdhzvjoke4ld8icqv7o6o6202**

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GEETHIKA N

Has successfully completed

Foundations of Artificial Intelligence

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CEO SkillUp Online, India

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GOPINATH S

Has successfully completed

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FOR SUCCESSFULLY COMPLETING OF THE GIT AND GIT HUB CERTIFICATION COMPETENCY DEVELOPMENT PROGRAM OFFERED BY THE TRAINING DIVISION OF ZARANTECH LLC.

25-07-2021

DATE

GIT &
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DIRECTOR

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R V B SOUDHAMINI CH

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20-07-2021

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RAJYA LAKSHMI S

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26-07-2021

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GIT &
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DHANUSH M

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03-07-2021

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GIT &
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PAVITHRA V

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27-07-2021

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GIT &
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NIVAS E

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GIT &
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MUJAHID SHAHEED SK

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24-07-2021

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GIT & GIT HUB

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MANOJ KUMAR S

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MAHA LAKSHMI MEGHANA K

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CHINNAMMULU B

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GIT &
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HEMA HARSHITHA K

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GIT &
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JAGADEESH D

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BHAVYASRI K

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ANUSHA T

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AKHILA M

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ANIL KUMAR Y

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RAVI TEJA A

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GIT &
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ABDUL BINSADH SK

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16-07-2021

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GIT &
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YOGESH B

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15-07-2021

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RASHMIKA S

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GIT & GIT HUB

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VENKATESH P

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08-07-2021

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GIT &
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YASWANTH KUMAR M

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03-07-2021

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B SAI MEGHANA

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VENKATA PRANAY R

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GIT &
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SRINADH S

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SUDHARSHAN B

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BALA KRISHNA R

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SAI CHARITHA MANASA G

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SAHITHI D

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RAM PRASAD CHOWDARY N

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LAVANYA R

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VISHNU JEETH P

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VENKATA KANAKA DURGA G

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VIJAYA VASANTHI K

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UDAY KUMAR CH

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UPENDRA U

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SURYA PRANEETH CHANDRA K

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KRISHNA PRIYA J

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SATYA BHASHINI N

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SAI SANDEEP CH

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NEERAJ S

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NAGARJUNA V

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MANOHAR G

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NAGA SAI DURGA SAKETH S

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LEELA KANTHAM A

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HARIKA K

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KOUSHIK A

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KARTHIKA GOPI G

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KAVITHA K

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GIT & GIT HUB

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JAYA VENKATESWARA RAO CH

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KARISHMA SK

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HIMA SOUNDARYA K

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JAYA NAGA SAI SREENEELA P

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HASWANTH KRISHNA D

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AMRUTHA A

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GRACE PRISKILLA K

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Pushpa Latha G

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Rishi Bhavani Prasad G

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Roshitha K

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Tejasri Naga Durga D

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COO, Jigsaw Academy

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This is to confirm that

Bhavana Yadav N

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018483V6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Bindu Kumari A

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018483E4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Chandra Sekhar

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019404G3

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Harish A

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018357C2

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Harshitha Reddy B

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC201848315

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Hima Bindu B

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018483N6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Kedarinadh T

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018946T4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Krishna Babu A

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019479R8

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Mamatha Y

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018158L7

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Mounika D

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019214E0

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Mounika G

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019964H6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Muntaj Begum Sk

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019968Z3

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Narendra B

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018468G1

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Navya Sri N

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018483O7

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Neelima A

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018483O7

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Pavani K

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018372R6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sowmaya Sri M

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019789R1

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sumanth Ch

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019563Q2

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Tony Sagar Ch

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC201950816

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Venkata Pranay R

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018123C4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Vinith Kumar G

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019386K7

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Vishnu Jeeth P

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019481Q8

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Yakub Sk

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019164J2

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Yamini Naga Satya P

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019234R5

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Yogesh B

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018587E6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Leela Kantham A

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC201979318

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Manoj Kumar S

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018974D9

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Mohan Kumar P

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018215A7

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Mounika Sai U

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018945L9

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Naga Anusha G

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018437F8

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Nagarjuna V

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019652U6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Naresh P

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019684B4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Navya J

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018852A9

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Navya K

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018953H6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Nikhila P

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018874C7

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Nivas E

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019670E4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sahithi D

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018332F5

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sai Chaitanya S

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018743D4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sai Geethika J

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019870J4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sai Gowri T

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019346V4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sai Harshitha K

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019246V8

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sai Shanmukha Varun P

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018347V5

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sai Udaya Sree V

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018762N7

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Shanmukh B

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019853Q9

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sindhuja V

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019723D5

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Amrutha A

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018395R8

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Anusha B

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC201987410

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Anusha I

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019378W2

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Anusha K

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018438Y6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Anusha T

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018785G6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Babu Sanjeev K

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018852H4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Chandu Harshavardhan A

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018689B5

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Charithasri Ganga A

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2018564X3

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Dhanush M

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018458G4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Dheeraja M

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019295F4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Divya Sri Y

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018284T6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Ganesh Varma Y

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019237R7

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Geethika N

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019578F7

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Haswanth Krishna D

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC201958052

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Hema Sree Lakshmi Ch

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018895O5

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Hima Soundarya K

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC201935658

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Jagadeesh D

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018853J6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Jayasri T

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018476G9

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Keerthana Gayathri G

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2018675J8

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Lavanya J

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019469Y5

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Sowmya K

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019368Y5

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Srikanth Reddy Ch

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC201990614

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Tajvuddin Sk

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019289O0

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Alekhya K

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019694J3

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Anand Kumar K

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC201948610

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Chandana Krishna P

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019164J1

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Charitha D

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019186T4

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Deepika T

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019395R7

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Durga Harinadh Reddy M

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019364L8

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Dwarkamai G

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019675R9

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Faiz Sk

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019365R9

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Gayathri G

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019796E0

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Jyoshna Vaishnavi V

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019359R0

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Kesava M

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019483H6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Leela R

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019654T6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Mahalakshmi Manogna P

has participated in the course

IOT Foundation

in

June 2021

JCIOTFC2019394K8

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Poojitha M

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019654T6

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Prathyusha Y

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019987D9

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Pravallika V

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019573C5

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

COO, Jigsaw Academy

CERTIFICATE

This is to confirm that

Rakesh D

has participated in the course

IOT Foundation

in

May 2021

JCIOTFC2019306D9

Unique Certification Number

JIGSAW ACADEMY

THE ONLINE SCHOOL OF ANALYTICS

Sarita Digumarti

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THIS IS TO CERTIFY THAT

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THIS IS TO CERTIFY THAT

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30 DAYS MASTER CLASS ON JAVA PROGRAMMING

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From 2.11.2020 To 1.12.2020

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Name CHAITANYA B

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has Successfully Completed

30 DAYS MASTER CLASS ON JAVA PROGRAMMING

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From 2.11.2020 To 1.12.2020

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From 2.11.2020 To 1.12.2020

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has Successfully Completed

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THIS IS TO CERTIFY THAT

Name RAMA KRISHNA S

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has Successfully Completed

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THIS IS TO CERTIFY THAT

Name SAI CHAITANYA P

College/Organisation DVR & DR HS MIC COLLEGE OF TECHNOLOGY

has Successfully Completed

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at Pantech e Learning Pvt Ltd. Chennai

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THIS IS TO CERTIFY THAT

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THIS IS TO CERTIFY THAT

Name VASU V

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THIS IS TO CERTIFY THAT

Name VINAYKUMAR B

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THIS IS TO CERTIFY THAT

Name ANUSHA K

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has Successfully Completed

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College/Organisation DVR & DR HS MIC COLLEGE OF TECHNOLOGY

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THIS IS TO CERTIFY THAT

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THIS IS TO CERTIFY THAT

Name LAKSHMI K

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Name MANOHAR T

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has Successfully Completed

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THIS IS TO CERTIFY THAT

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30 DAYS MASTER CLASS ON JAVA PROGRAMMING

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THIS IS TO CERTIFY THAT

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THIS IS TO CERTIFY THAT

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has Successfully Completed

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THIS IS TO CERTIFY THAT

Name SHAILU CH

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THIS IS TO CERTIFY THAT

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THIS IS TO CERTIFY THAT

Name TULASI RAM I

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From 2.11.2020 To 1.12.2020

M.Malaiyappan, Director
Pantech e Learning Pvt Ltd.

www.pantechelearning.com

Pantech e Learning
DIGITAL LEARNING SIMPLIFIED

PS-JPMCPART- 116

CERTIFICATE NO

PANTECH SOLUTIONS®
Technology Beyond The Dreams

CERTIFICATE
OF PARTICIPATION

THIS IS TO CERTIFY THAT

Name VAISHNAVI N

College/Organisation DVR & DR HS MIC COLLEGE OF TECHNOLOGY

has Successfully Completed

30 DAYS MASTER CLASS ON JAVA PROGRAMMING

at Pantech e Learning Pvt Ltd. Chennai

From 2.11.2020 To 1.12.2020

M.Malaiyappan, Director
Pantech e Learning Pvt Ltd.

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DIGITAL LEARNING SIMPLIFIED

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CERTIFICATE NO

PANTECH SOLUTIONS®
Technology Beyond The Dreams

CERTIFICATE
OF PARTICIPATION

THIS IS TO CERTIFY THAT

Name SUDHESHNA K

College/Organisation DVR & DR HS MIC COLLEGE OF TECHNOLOGY

has Successfully Completed

30 DAYS MASTER CLASS ON JAVA PROGRAMMING

at Pantech e Learning Pvt Ltd. Chennai

From 2.11.2020 To 1.12.2020

M.Malaiyappan, Director
Pantech e Learning Pvt Ltd.

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CERTIFICATE NO

PANTECH SOLUTIONS®
Technology Beyond The Dreams

CERTIFICATE
OF PARTICIPATION

THIS IS TO CERTIFY THAT

Name JYOSHNA DEVI V

College/Organisation DVR & DR HS MIC COLLEGE OF TECHNOLOGY

has Successfully Completed

30 DAYS MASTER CLASS ON JAVA PROGRAMMING

at Pantech e Learning Pvt Ltd. Chennai

From 2.11.2020 To 1.12.2020

M.Malaiyappan, Director
Pantech e Learning Pvt Ltd.

www.pantechelearning.com

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Greeshma Sai B

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

28 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Harini M

Name

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PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Harshitha Reddy B

Name

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

Kedarinadh T

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PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Lakshmi Prasanna V

Name

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

Meghana L

Name

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

Muntaj Begum Sk

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

Nagajyothi K

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Statement of Achievement

Presented To:

Narendra B

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

Neelima A

Name

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PYTHON INSTITUTE

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Statement of Achievement

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Neelima E

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Statement of Achievement

Presented To:

Nuthana P

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Statement of Achievement

Presented To:

Paul Sastry K

Name

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Statement of Achievement

Presented To:

Pujitha Y

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28 Jun 2021

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Statement of Achievement

Presented To:

Pushpa Latha G

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Statement of Achievement

Presented To:

Rupendra K

Name

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Statement of Achievement

Presented To:

Shashank M

Name

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VP,OpenEDG Python Institute

29 Jun 2021

Date

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PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Sravani M

Name

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29 Jun 2021

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PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Sri Alekhya P

Name

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

Tejasree I

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

YAKUB SK

Name

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27 Jun 2021

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

YAMINI CH

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26 Jun 2021

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YOGESH B

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NAGA LAKSHMI K

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NAGARJUNA V

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NITHIN VAMSI P

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PAVITHRA V

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Presented To:

POOJA P

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Statement of Achievement

Presented To:

SAI SHANMUKHA VARUN P

Name

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PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

KOUSHIK A

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

27 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

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PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

LAHARI K

Name

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PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

MOHAN KUMAR P

Name

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Maciej Wichary
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24 Jun 2021

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PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

NAGA ANUSHA G

Name

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22 Jun 2021

Date

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PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

jhansi sri Nakkanaboina

Name

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Maciej Wichary
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29 Jun 2021

Date

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Statement of Achievement

Presented To:

John Basha Shaik

Name

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22 Jun 2021

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PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Veeramachaneni Jyoshna vaishnavi

Name

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Maciej Wichary
VP,OpenEDG Python Institute

25 Jun 2021

Date

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PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Neeraja Valluru

Name

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25 Jun 2021

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Statement of Achievement

Presented To:

niharika chowdary nuthalapati

Name

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Maciej Wichary
VP OpenEDG Python Institute

23 Jun 2021

Date

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Statement of Achievement

Presented To:

Prathyusha Yadlapalli

Name

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Maciej Wichary
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29 Jun 2021

Date

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PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Geetha Sree Priya Narayana

Name

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Maciej Wichary
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20 Jun 2021

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PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Gowri Navya

Name

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Statement of Achievement

Presented To:

Udutha Sarvani

Name

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21 Jun 2021

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Statement of Achievement

Presented To:

siri divya

Name

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Maciej Wichary
VP.OpenEDG Python Institute

28 Jun 2021

Date

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Statement of Achievement

Presented To:

kadiri venkatesh

Name

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Statement of Achievement

Presented To:

BHARGAV CH

Name

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7 Jun 2021

Date

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Statement of Achievement

Presented To:

Likitha. Vootla

Name

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

Sudheshna

Name

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Statement of Achievement

Presented To:

TAJVUDDIN SK

Name

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

Krishna Prasad

Name

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24 Jun 2021

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Statement of Achievement

Presented To:

Krishna Sathya Nandigama

Name

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Statement of Achievement

Presented To:

Maha Lakshmi Manogna Polisetti

Name

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26 Jun 2021

Date

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Presented To:

Mounika Gorre

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PYTHON INSTITUTE

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Presented To:

Tammisetti Nirmal Das

Name

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Maciej Wichary
VP OpenEDG Python Institute

21 jun 2021

Date

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RahulPrasad-Progra...

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Statement of Achievement

Presented To:

Rahul Prasad

Name

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Presented To:

Sai Dharani Garikapati

Name

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Saisri Bella

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Maciej Michary
VP OpenEDG Python Institute

21 jun 2021

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Presented To:

Shaik Shareena Bhanu

Name

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Maciej Wichary
VP,OpenEDG Python Institute

12 Jun 2021

Date

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PYTHON INSTITUTE

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Statement of Achievement

Presented To:

Sirisha Challagiri

Name

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Maciej Wichary
VP,OpenEDG Python Institute

18 Jun 2021

Date

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SomsekharBura...

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Statement of Achievement

Presented To:

Somsekhar Buraida

Name

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Maciej Wichary
VP OpenEDG Python Institute

30 jun 2021

Date

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PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Sravya Pulipati

Name

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- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

19 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Swaroopa Yarramsetti

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

27 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

alekhya koppu

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

20 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Chandrika Kolluri

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

4 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Charan Gorle

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP OpenEDG Python Institute

30 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Divya Deepika Posana

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary

25 Jun 2021

Date

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

geetanjali lakshmi vinjamuri

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP OpenEDG Python Institute

11 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Gopi Gudikandula

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
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- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

24 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Jahnavi Balabomma

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP OpenEDG Python Institute

25 Jun 2021

Date

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likithakukalaku...

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

likitha kukalakunta

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment
- the syntax and semantics of the Python language
- the fundamentals of object-oriented programming and the way they are adapted in Python
- the issues by which to resolve typical implementation problems
- the writing of Python programs using standard language infrastructure
- fundamental programming techniques, best practices, syntaxes and vocabulary, including the most common library function in Python 3

Maciej Wichary
VP OpenEDG Python Institute

22 jun 2021
Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

www.netacad.centers.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Naga Sai Lakshmi Prasanna Gayathri Malladi

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

21 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

4:03 PM

Naga VarshithaSonti-Programmi...

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Naga Varshitha Sonti

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, solutions and vocabulary, including the most common library functions in Python 3;

Maciej Wichary
VP OpenEDG Python Institute

30 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP Certified Associate in Python Programming (pythonist), from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

2:54 74%

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Nanda Kishore Balla

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP OpenEDG Python Institute

29 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification: PCAP-Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

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3:21 72%

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Narasimha Annaluri

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- the fundamentals of object-oriented programing and the way they are adapted in Python;
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- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP OpenEDG Python Institute

30 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification: PCAP-Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Nayeem Mahammad

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

22 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

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PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Pallavi Alaparthi

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
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Maciej Wichary
VP.OpenEDG Python Institute

27 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

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PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

poojitha mesapogu

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
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- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

27 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification , from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Prasanna Devi Dangeti

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
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- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

26 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.python-institute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Chintalacheruvu shailu

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP OpenEDG Python Institute

23 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

sravana sandhya Meesala

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
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Maciej Wichary
VP.OpenEDG Python Institute

23 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Bhargavi Panguluri

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
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- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP, OpenEDG Python Institute

30 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com@www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Deepak Gadde

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

1 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

DIVYASRI MULLAPUDI

Name

During the Cisco Networking Academy® self-paced course the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment
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- the fundamentals of object-oriented programming and the way they are adapted in Python
- the means by which to resolve typical implementation problems
- the writing of Python programs using standard language infrastructure
- fundamental programming techniques, best practices, idioms and vocabulary, including the most common library functions in Python 3

Wacław Walkiewicz
VP OpenEDG Python Institute

24 jun 2021

Date

By completing the course the student is now eligible to attempt the qualification PCAP: Certified Associate in Python Programming certification, the first specialist Python course.

Shot on Y17
Vivo AI camera

2021.06.24 14:19

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Mora Durga Harinadh Reddy

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

6 Jul 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Dwaraka Guduru

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

22 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Ganesh Chattu

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

26 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Adusumilli Harshini

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

22 Jun 2021

Date

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Sunkara Harshitha

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP OpenEDG Python Institute

24 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Jaya Sri Bandi

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
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- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

25 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Jonnakuti Rushika

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
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- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

20 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

shaik sama

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

7 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Pagidakula Sarath kumar

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

26 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Satyakiran. Parasaram

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

9 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

Activate
Go to Setti

10:56

Sri LakshmiKoya...

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Sri Lakshmi Koya

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment
- the syntax and semantics of the Python language
- the fundamentals of object-oriented programing and the way they are adopted in Python
- the means by which to resolve typical implementation problems
- the writing of Python programs using standard language infrastructure
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3

Maciej Wichary
VP OpenEDG Python Institute

24 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

www.cisco.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Sri Vardhani Susarla

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

31 May 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Nomula Supraja

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

24 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

anitha garnepudi

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

25 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Anusha Kalasani

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

30 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Chaitanya Balusupati

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

21 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Dhanya sri vasantha

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

30 May 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

9:55

DivyaGolla-Programming Esse...

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Divya Golla

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment
- the syntax and semantics of the Python language
- the fundamentals of object-oriented programming and the way they are adopted in Python
- the moves by which to resolve typical implementation problems
- the writing of Python programs using standard language infrastructure
- fundamental programming techniques, best practices, idioms and vocabulary, including the most common library function in Python 3

Maciej Wichary
VP OpenEDG Python Institute

20 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programming certification, from the OpenEDG Python Institute

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Durga Penti

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wilchary
VP OpenEDG Python Institute

30 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Hari Priya

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

2 Jul 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Harsha Vardhan Matte

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP OpenEDG Python Institute

25 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Jessi Mandha

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

9 Jul 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

kavya sri makkapati

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment
- the syntax and semantics of the Python language
- the fundamentals of object-oriented programming and the way they are adopted in Python
- the means by which to resolve typical implementation problems
- the editing of Python programs using standard language infrastructure
- fundamental programming techniques, best practices, idioms and vocabulary, including the most common library functions in Python 3

Maciej Wiszowy
VP OpenEDG Python Institute

22 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programming certification, from the OpenEDG Python Institute.
www.netacad.com/portal/certification

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Bandi Keerthi

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

22 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Lakshmi Kotha

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP,OpenEDG Python Institute

21 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

PYTHON INSTITUTE

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Leela Rallapudi

Name

During the Cisco Networking Academy® self-paced course,the student has studied the following Skills:

- the universal concepts of computer programing (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programing and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programing techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

Maciej Wichary
VP.OpenEDG Python Institute

30 Jun 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS83S52500029

To
YADALA.ANIL KUMAR
11-133, INFRONT OF
KALYANAMANDAPAM,PEDHAVADLAPUDI
PEDAVADLAPUDI
GUNTUR
ANDHRA PRADESH - 522302
PH. NO :9705714219

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

YADALA.ANIL KUMAR

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **81** %

Online Assignments	23.5/25	Programming Exam	25/25	Proctored Exam	32/50

Total number of candidates certified in this course: **5563**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Sep-Dec 2020
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS83S62500018

To
VENKATA KANAKA DURGA
7-76/1,GVR HOUSE, NEHRU CENTER MAIN
ROAD, OPPOSITE SBI BANK, KANCHIKACHERLA
KANCHIKACHERLA
KRISHNA
ANDHRA PRADESH - 521180
PH. NO :7382895589

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

VENKATA KANAKA DURGA

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **70** %

Online Assignments	22.19/25	Programming Exam	25/25	Proctored Exam	22.92/50

Total number of candidates certified in this course: **5563**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Sep-Dec 2020
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS83S62500042

To
GODITALA GOPINADH
D:NO 6-23, VAGGU ODDU, VATSAVAI MANDAL,
VIA CHILLAKALU
BHIMAVARAM
KRISHNA
ANDHRA PRADESH - 521178
PH. NO :9491349029

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

GODITALA GOPINADH

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **85** %

Online Assignments	24.09/25	Programming Exam	25/25	Proctored Exam	35.42/50

Total number of candidates certified in this course: **5563**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Sep-Dec 2020
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS56S62500280

To
SHAIK HASEENA
4-131/A/1,NANDIGAMA, KRISHNA DISTRICT
NANDIGAMA
KRISHNA
ANDHRA PRADESH - 521185
PH. NO :6281023334

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

SHAIK HASEENA

for successfully completing the course

Problem Solving through Programming in C

with a consolidated score of **72** %

Online Assignments	24.75/25	Programming Exam	25/25	Proctored Exam	22/50

Total number of candidates certified in this course: **1756**

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Sep-Dec 2020
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL21CS21S12510137

To
CHAKKA LIKITHA RATNA
D.NO :26-31-107,5TH LINE,1ST CROSS
A.T AGRAHARAM
GUNTUR
ANDHRA PRADESH - 522004
PH. NO :9493741825

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

CHAKKA LIKITHA RATNA

for successfully completing the course

Programming, Data Structures And Algorithms Using Python

with a consolidated score of **70** %

Online Assignments	25/25	Programming Exam	15.75/25	Proctored Exam	28.75/50

Total number of candidates certified in this course: **992**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Mar 2021
(8 week course)

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

FREE ONLINE EDUCATION swayam

Roll No:NPTEL21CS21S12510137

To validate and check scores: https://nptel.ac.in/noc

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS83S62500148

To
JAYAVARAPU. MANOHAR
ISSAC STRRET,CHITTINAGAR
VIJAYAVADA
KRISHNA
ANDHRA PRADESH - 520001
PH. NO :9705714219

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

JAYAVARAPU. MANOHAR

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **76** %

Online Assignments	23.34/25	Programming Exam	25/25	Proctored Exam	28.13/50

Total number of candidates certified in this course: **5563**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Sep-Dec 2020
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS58S52500549

To
KOTAPATI NAVEEN KUMAR
1-4-283
VIJAYAWADA
KRISHNA
ANDHRA PRADESH - 520012
PH. NO :7993190444

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

KOTAPATI NAVEEN KUMAR

for successfully completing the course

Programming in Java

with a consolidated score of **78** %

Online Assignments	21.91/25	Programming Exam	25/25	Proctored Exam	31/50

Total number of candidates certified in this course: **3157**

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Sep-Dec 2020
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS83S62500182

To
KOTAPATI NAVEEN KUMAR
1-4-283
VIJAYAWADA
KRISHNA
ANDHRA PRADESH - 520012
PH. NO :7993190444

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

KOTAPATI NAVEEN KUMAR

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **87** %

Online Assignments	24.09/25	Programming Exam	25/25	Proctored Exam	37.5/50

Total number of candidates certified in this course: **5563**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Sep-Dec 2020
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

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Roll No: NPTEL20CS83S62500246

To
PENTA SAI KUMAR
1-3/19-11,KURRA RAMASWAMY STREET
VIJAYAWADA
KRISHNA
ANDHRA PRADESH - 520012
PH. NO :9515585873

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

PENTA SAI KUMAR

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **73** %

Online Assignments	24.28/25	Programming Exam	25/25	Proctored Exam	23.96/50

Total number of candidates certified in this course: **5563**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Sep-Dec 2020
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS58S62500574

To
SAMMETA YUVA ADITHYA
41-1/4-38,
DWARAKANAGAR 1ST LANE,
KRISHNALANKA
VIJAYAWADA
KRISHNA
ANDHRA PRADESH - 520013
PH. NO :9502815829

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

SAMMETA YUVA ADITHYA

for successfully completing the course

Programming in Java

with a consolidated score of **80** %

Online Assignments	20.38/25	Programming Exam	23.25/25	Proctored Exam	36.08/50

Total number of candidates certified in this course: **3157**

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Sep-Dec 2020
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS56S62500550

To
TEJASWINI OGIRALA
76-17-459,URMILA SUBBARAO
NAGAR,BHAVANIPURAM
VIJAYAWADA
KRISHNA
ANDHRA PRADESH - 520012
PH. NO :9989691409

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

TEJASWINI OGIRALA

for successfully completing the course

Problem Solving through Programming in C

with a consolidated score of **76** %

Online Assignments	24.03/25	Programming Exam	25/25	Proctored Exam	27/50

Total number of candidates certified in this course: **1756**

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Sep-Dec 2020
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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