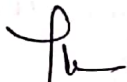# SKILL DEVELOPMENT CENTRE

Course group : CISCO
Course Name : PROGRAMING ESSENTIALS IN PYTHON
Batch code : GR19CSPY03
Total no. of students : 28
Date of completion : 04.12.19

S.NO	FIRST NAME	LASTNAME	GRIET ID	DEPT	SIGNATURE
1	Abhiram	Remella	18241A05S5	CSE	
2	AKSHIT	VENGALA	18241A05C0	CSE	3-1-2020 V.Akshit 8-1-20
3	Harika	Konda	18241A0587	CSE	K.Harika 6-1-2020
4	Kiran	Kante	18241A0585	CSE	
5	Krishnam Naidu	S	18241A05X0	CSE	8/1/2020 S.Krishna 9-01-2020
6	Manish	Manchala	18241A0593	CSE	m.manish 3-1-2020
7	Omprakash	Narayana	18241A0575	CSE	8-1-2020
8	Raj Karan Potluri	Potluri	18241A05A4	CSE	Raj Karan 8/1/20
9	Sai Sravya	Thumati	18241A05H2	CSE	Sravya 3-1-2020
10	Sai Tharun	Vemula	19245A0509	CSE	Sritharun 07/1/2020
11	Sandhya	Reyya	18241a05g7	CSE	3-1-2020
12	SHAIK	Shammimoon	18241A05B0	CSE	9-1-2020
13	Sree Sandhya	Nune	18241D5815	CSE	N.S.Sandhya 9-1-2020
14	SRI LAKSHMI VARDINI	KATARI	18241A05K8	CSE	SLV 6-1-2020
15	Akash	Velagala	18241A0557	CSE	Akash
16	Divya	Vasara	19245A0531	CSE	
17	KARTHIK MANIKANTA	THADIGOPPULA	18241A05B6	CSE	T.Karthik 3-11-20
18	Komala	Chimata	18241d5803	CSE	
19	Lokeish Sae Ram	Vuppu	18241A05B8	CSE	Lokeish 3-1-20
20	nikhil	mitlamalla	18241A05Q6	CSE	Nikhil -8-1-20
21	Raghavendar	Gudipati	18241A05D7	CSE	Raghavendar -8-1-20

22	Ravi Teja	Dasari	19245A0510	CSE	Ravi Teja 07/01/2020
23	Sai Sriharsha Santosh	Vantipalli	18241A05N3	CSE	
24	Saipratheeka	Kaluvala	18241A0517	CSE	03/01/2020,
25	DADU SHARIEF	SHAIK	18241A05G8	CSE	03/01/2020
26	Shyam Kumar	Karuturi	18241A05K6	CSE	
27	Sreeja	Kompelly	18241A0522	CSE	03/01/2020, Sreeja.K.
28	Vishnu	Reddy	18241A0584	CSE	08/01/2020

Instructor

Dr.G.S.Bapi Raju
Prof. Dept. of CSE

Scanned with CamScanner

Statement of Achievement

PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, 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,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 writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

This Statement of Achievement acknowledges that during the course PCAP: Programming Essentials in Python, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the Python language.

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.

Sai Sriharsha Santosh Vantipalli
Student

Gokaraju Rangaraju Institute of Engineering and Technology
Academy Name

India
Location

14 Dec 2019
Date

Dr. SRINIVASA BAPIRAJU GADIRAJU
Instructor

Instructor Signature

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Shyam Kumar Karuturi
Student

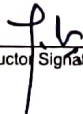**Gokaraju Rangaraju Institute of Engineering and Technology**
Academy Name

India
Location

30 Sep 2019
Date

Dr. SRINIVASA BAPIRAJU GADIRAJU
Instructor

Instructor Signature

www.netacad.com | www.pythoninstitute.org

Statement of Achievement

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Upendar Reddy
Student

Gokaraju Rangaraju Institute of Engineering and Technology
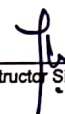Academy Name

India
Location

30 Dec 2019
Date

Dr. SRINIVASA BAPIRAJU GADIRAJU
Instructor

Instructor Signature

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