



Statement of Achievement

SARTHAK PAKHARE

PCAP: Programming Essentials in Python

The graduate of the PCAP: Programming Essentials in Python course, provided by Cisco Networking Academy in collaboration with OpenEDG Python Institute:

- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
- can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language;
- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Student		
W. vieny	11 kd 2022	
	11 Jul 2023	
	Date	

www.netacad.com | www.pythoninstitute.org

User report - SARTHAK PAKHARE

Overview report User report

Maciek Wichary VP & CEO, OpenEDG

de item	Percentage Feedback
PCAP - Programming Essentials in Python	
■ T&C and Welcome Survey	
★Terms and Conditions [ACCEPT TO START THE COURSE]	100.00 %
∑T&C and Welcome Survey total	
■ Python Essentials 1	
■Module 1 Test	100.00 %
®Module 2 Test	95.00 %
■Module 3 Test	85.00 %
®Module 4 Test	77.00 %
®Part 1 Summary Test	100.00 %
∑Python Essentials 1 total	93.55 %
■ Python Essentials 2	
®Module 1 Test	100.00 %
®Module 2 Test	100.00 %
®Module 3 Test	94.00 %
®Module 4 Test	94.00 %
® Part 2 Summary Test	93.00 %
∑Python Essentials 2 total	95.40 %
■ Feedback, Final Test, and Exam Discount Code	
®Final Test	97.00 %
Satisfaction Survey	100.00 %
\$PCAP-31-03 Discount Code Request Form	
∑Feedback, Final Test, and Exam Discount Code total	97.00 %
∑Course total	95.23 %