

PYTHON PROGRAMMING

Learn | Research | Innovate



Career Guidance from Cyber Security Expert : Mohit Yadav

COURSE DESCRIPTION

Python Programming Accreditation Course empowers you to take in Python Training without any preparation. This Python Course will likewise enable you to ace significant Python Programming ideas for example- Information Activities, Document Tasks. Object-situated programming and different Python Libraries for example- Pandas. Which are fundamental for Data Science. Crow Cyber Security Python Certification Training Course is likewise a passage towards your Data Science career.

Python Course Contents

Module 01: Python – An Introduction Special Elements Used in an OS Command
Module 02: Comparisons of Python with Other Languages
Module 03: Python Variables & Data Types
Module 04: Operators
Module 05: Python Conditional Statements
Module 06: Python Looping Concept
Module 07: Python Control Statements
Module 08: Python Data Type Casting
Module 09: Python Number
Module 10: Python String
Module 11: Python List
Module 12: Python Tuple
Module 13: Python Dictionary
Module 14: Python Array
Module 15: Python Date & Time
Module 16: File Handling (Input / Output)
Module 17: Multithreading
Module 18: Python Mail Sending Program
Module 19: Database Connection
Module 20: OOPs Concepts
Module 21: Interacting with Networks
Module 22: Graphical User Interface
Module 23: Python Web Scraping
Module 24: Python for Image Processing
Module 25: Python Data Science
Module 26: Intro with Python Matching Learning
Module 27: Intro with Python Artificial Intelligence
Module 28: Functions

Course Highlights

Course Duration :
40 Hours

Language :
Hindi | English

Delivery Methods :
Classroom Training |
Online Training

Duration of Program
➤ 45 Days (2 Hours per Day)
➤ 15 Days (4 Hours per Day)
➤ 8 Days (5 Hours per Day)
➤ 5 Days (8 Hours per Day)

Complete Study material and required Software & certification will be provided during the course.



WHAT CRAW SECURITY PROVIDES

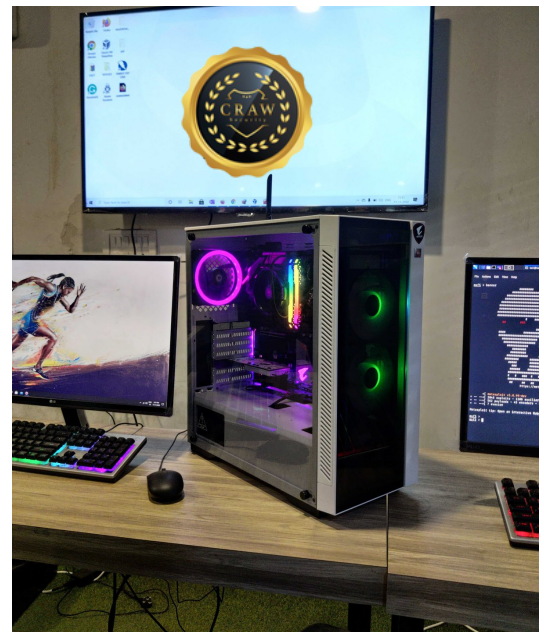
We will provide you with the best curriculum with in-depth information possessing industrial secrets and experienced facts from our well-qualified and experienced teaching faculties and mentors.

Our main focus is to give long-lasting learning experiences to our students with cost-efficient prices to almost every financial section of society covering a national-level campaign to literate students hailing from any part of the world.

For ensuring a better Cyber World in the market for numerous IT organizations, we have developed a “1 Year Diploma in Cyber Security” comprises Basic Networking, Linux Essentials, Python Programming, Ethical Hacking, Advanced Penetration Testing, Cyber Forensics Investigations, Web Application Security, Mobile Application Security, Internet of Things (IoT) Pentesting, End Point Security, AWS Associate, and AWS Security. Enroll yourself today!

OUR TRAINING PARTNERS

CRAW Security Affiliate program, where you will promote our courses on your website or blog and start making money from it instantly without any special extra effort from your side. As we have 200+ certification and training programs, 70+ IT Professionals and certified instructors, and 30+ Authorizations, you do not need to worry about any course training, and instructor for training purposes, we will simply take care of this. We offer Registered and Authorized Certification from different Councils and Renowned Authorities, to our students from India and to the entire world as an Authorized Training Centre for Training & Certification.



EC-Council

Red Hat

CompTIA

python

CISCO

CERTNEXUS



PECB

Beingcert
Learn | CERTIFY | Grow

Contact Us

CRAW SECURITY (SAKET)

1st Floor, Plot no. 4, Lane no. 2, Kehar Singh Estate, Westend
Marg, Behind Saket Metro Station, New Delhi – 110030
Call us 011-40394315 | +91-9513805401

CRAW SECURITY (LAXMI NAGAR)

R 31/32, 2nd floor, Jandu Tower, Vikas Marg, Shakarpur
Laxmi Nagar, New Delhi 110090
Call us 011-45040849 | +91-9513805401

Mail Us
training@craw.in

Visit at
www.crawsecurity.com | www.craw.in