

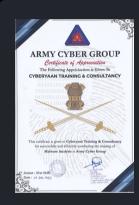
PYTHON PROGRAMMING COURSE

Course Content

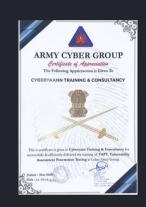
- Module 01: Introduction
- Module 02: Set Up
- Module 03: Variables and data types
- Module 04: Numbers
- Module 05: String formatting
- Module 06: Booleans and Operators
- Module 07: Tuples
- Module 08: Lists
- Module 09: Dictionaries
- Module 10: Sets
- Module II: Conditionals
- Module 12: Loops

- Module 13: Reading and Writing
- Module 14: User Input
- Module 15: Exception and Error Handling
- Module 16: Comprehensions
- Module 17: Functions and Code Resuse
- Module 18: Lambdas
- Module 19: The Python Package Manner
- Module 20: Python Virtual Environment
- Module 21: Introduction to Sys
- Module 22: Introduction to request
- Module 23: Introduction to pwntools
- Module 24: Projects

Appreciation from Defence Sector







About the Course

Python Programming Course

If you are keen on learning programming using the Python Programming Course at Cyberyaan, treat yourself to a course that is both designed for the beginners and the experienced learners. Situated in metropolitan city – Delhi, Cyberyaan presents a complete course plan based on the individual learner needs, from beginners' level to advanced.







"Unlock the secrets of cybersecurity with our Python Programming Course where curiosity meets responsibility in the world of digital defense."









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