



Summer Training 2020 White Paper Python Application Development 18 May 2020 - 29 May 2020

COURSE DURATION

30 hours Comprehensive Weekday Course (10 classes of 3 hours from Monday to Friday) with weekly Project Guidance Session and assured internship in PrismCode.

LOCATION

SCO - 8, First Floor, Sector 7, Extension Huda Market, Gurgaon - 122001

OVERVIEW

Become a Python Programmer and learn one of employer's most requested skills!

This is the **most comprehensive, yet straight-forward, course for the Python programming language!** Whether you have never programmed before, already know basic syntax, or want to learn about the advanced features of Python, this course is for you! In this course we will **teach you Python 3**. (Note, we also provide older Python 2 notes in case you need them).

This course will teach you Python in a practical manner, and learn in whatever manner is best for you! We will start by helping you get Python installed on your computer, regardless of your operating system, whether its Linux, MacOS, or Windows, we've got you covered!

CERTIFICATE OF TRAINING COMPLETION

There would be a qualifying examination for the enrolment of the course and in the end of the course each student would have to present their project which they would learn to develop in the course. A certificate of summer training would be provided to every student. This Certificate would be Internationally Validated.

The following certifications and awards would be given to scholars of the batch :

1. The best performer of the batch would be honoured with the certification of '**The Best Performer of the Batch**'.
2. There would also be a category for constant improvement in the course and 1 student out of the batch would be honoured with '**Gemba Kaizen**'.

CLASS STRENGTH

Maximum of 15 students per batch

COURSE CONTENT

- Introduction to Python
- Installing Python
- Strings
- Lists, Dictionaries, Tuples, Sets, Number Data Types
- Functions
- Scope
- Debugging and Error Handling
- Modules
- External Modules
- Object Oriented Programming
- Inheritance
- Polymorphism
- File I/O

FEES & ENROLMENT

The fees of the course is ₹10,000/- all inclusive.

Discounts :

- Students Enrolling for the course before 15th April 2020 would be given a ₹1000/- discount.
- Students having discount voucher of ₹2000/- can redeem it till 15th April 2020 for this course.

* A student would only be considered for **one** of the discounts from above.

* A student would have to pay ₹5000/- as a non-refundable registration amount to confirm the enrolment to the course, this amount would be deducted from the total fee of the course and be used to book the student's seat in the office and other expenses that would incur in the course. The remaining fee of the course would have to be paid on the **first day** of the commencement of the course.

AMENITIES

There are only 15 seats for the program. Students would be given an office space to practice the skills taught and would be given access to:

1. Unlimited 40 MBPS Wifi
2. Personal Desk
3. Doubt session
4. Full study material (E-Books and reference sources)
5. Certificate of Completion of Course validated internationally
6. E-Certificate for your online profiles
7. Internship with PrismCode for a month