



APSSDC Imparting Python Training:

What Is the Course Covers?

This Specialization builds on the success of the Python for Everybody course and will introduce fundamental programming concepts including data structures, networked application program interfaces, and databases, using the Python programming language. In the Capstone Project, you'll use the technologies learned throughout the Specialization to design and create your own applications for data retrieval, processing, and visualization.

Training Hours –100

Mode of Training: Online

Time:

Target Audience:

Any Comp Science from UG/PG

Photoshop Career Opportunities

Inclination towards being curious and hands-on is desired as Python demands that we get our hands dirty and like to fiddle around the system for errors and other issues.

In an independent 3rd party survey, it has been found that the Python programming language is currently the most popular language for Data Scientists worldwide. This claim is substantiated by IEEE, which tracks programming languages by popularity. According to them, Python tops the list of the most popular programming languages in 2018. Not only this, Python is finding its application in diverse domains, as illustrated below.

