

Why Should you learn Python?

- Python is one of the most easiest and user friendly programming language when it comes to field of Software Engineering.
- The code and syntaxes of python is very simple and easy to use. It can be deployed in any Problem solving Challenges.
- The code of python can easily deployed in Data Science and Machine Learning. Due to thus ease of deployment and easier syntaxes, this platform has a lot of real world problem solving applications.
- According to the source of companies are eagerly hunting for professionals with Python skills along with SQL.
- The Skills of Python Programming can be applied further to Data Science, deep learning and Machine Learning to create algorithms that can solve real world challenges.

Some of Areas

where Python excels in Application Development

- Data Science Solutions...
- Machine Learning Frameworks...
- Python for Natural Language Processing...
- Web Development
- Block chain Enabled Contracts
- Internet of Things
- Video Gaming Development

Syllabus Covered:

- 1.Programming Fundamentals
- 2.Operators
- 3.Control Statements
- 4.String Data type
- 5.List Data Structure
- 6.Tuple Data Structures
- 7.Set Data Structures
- 8.Dictionary Data Structures
- 9.Functions
- 10.Modules
- 11.Packages

Don't Miss this Opportunity .
Never Before and Ever After

Why should you attend?

1. To excel in Python Programming
2. To habituate coding for coding competitions
3. To get Job easily
4. Explain Interview Questions at the end of the topics

Duration: One Month

(Sundays only doubts clarification)

Time: One to 1 ½ Hour per day

Fees: 3000 Rupees (pay after satisfy first 4 days classes)

Note: **If not satisfied in four day classes , No need to pay single Rupee.**

Class Starts on Aug 1st, 2020(Wed)

Time: Evening 5 PM

For Registration :

Call Phani 630 574 8155

or whatsapp your details