

PYTHON FOR UG

WILL RECRUITERS PICK YOU IN CAMPUS PLACEMENT?



Campus placement success depends on how prepared you are for the real world job requirements.

Project Based Learning:

- Basics of Python
- Intermediate and
- Data Science using Python

₹ 22,500 Full 3 Level Course ₹ 9,990 only

Attend all classes and get 100% cashback**

**conditions apply





WHY PYTHON?

- Easy to learn and used widely
- Versatile and efficient
- Rapid application development
- Cross platform language
- Supportive Python Community
- Huge open libraries and frameworks available
- Open source toolkits and environment available.
- Preferred programming language by many companies
- Preferred language for Data Science, Machine Learning,
 Artificial Intelligence, Deep Learning,
 Cloud Computing,
 Big Data, etc.
- Supported by many big companies creating job opportunities.

KNOW YOUR COURSE (Level 1)

Basics of Python (Level 1)

- Variables & Datatypes in Python (integer, string, float, Boolean, Complex)
- Operators
 Arithmetic Operators. (+,-,*,%,**)
 Relational Operators. (<, >, <=, ==, !=)</p>
 Assignment Operators. (=, +=, -+, *=)
 Logical Operators. (and, or, not)
 Membership Operators. (in, not in)
 Identity Operators. (is, is not)
- if statement
 if...else
 if...elif...else
 Nested If

₹ 2,500

Fee for Level 1

only

- Loops
 While Loop
 For Loop,
 for loop with break and continue.
- Data Structures

2 projects based on Basics of Python.

Payment Link for Level 1: https://stemschoolprogram.com/python_level1_payment.php

Empowering Students

- ☑ Transparent course material
- □ Rate the course material
- ☑ Rate the instructor



KNOW BASIC PYTHON?

- If you are already familiar with the Basics of Python you can join this course from Level 2 - Intermediate.
- Applicable fee in this case will be 20% less than the actual payable fee for the entire course.



KNOW YOUR COURSE (Level 2)

Intermediate (Level 2)

- Introduction to Functions
 (Defining a Function, Creating a Function,
 Calling a Function, Python Docstrings,
 Declaring and Accessing Docstrings, Examples.)
- Scope and Lifetime of Variables.
- Modules
- Packages
- Types of Functions:1) Built-in functions
- 2) User Defined Functions.
- Function Arguments.

• Libraries: NumPy

Libraries: Pandas

Libraries: Matplotlib

Project

Payment Link for Level 1 & 2: https://stemschoolprogram.com/python_level2_payment.php

Quiz and Assignment

- ☑ Develops confidence
- ☑ Develops debugging skills
- ☑ Prepares you for interviews
- ☑ Prepares you to convert ideas into products

Fee for Level 1 and Level 2 together: ₹ 5,500



WHAT IS DATA SCIENCE?

- Data Science is related to Data Mining, Machine Learning (ML), and Big
 Data.
- Data Science is discovery of hidden insights for taking data driven decisions.
- It uses scientific methods,
 processes, algorithms and systems
 to extract knowledge and insights
 from many structured and unstructured data.

READY FOR INTERVIEW?





by the engineers for the future engineers

KNOW YOUR COURSE (Level 3)

Data Science (Level 3)

- Understanding Data Science
- 00PS Concept
- Inheritance, Multiple Inheritance
- Data Visualization with Pandas
 - Line Charts
 - Bar Charts
 - Seaborn
 - Histograms
 - Scatter Plots

Final Project

Fee for Level 1, Level 2 and Level 3 together:

₹ 22,500

There were 75,000 vacancies of Python Programmers in India in Dec. 2019.

Who is looking to hire you?

- ☑ TCS, Infosys, TechMahendra
- ☑ Accenture, Cognizant, Syntel
- ☑ Google, Amazon, Facebook
- ☑ Start-ups and academia
- ☑ Big or small they all want Python Programmers

KNOW WHAT YOU GET

THE COURSE AND THE CERTIFICATE THAT MATTERS IN YOUR JOURNEY TO REAL WORLD CAREER

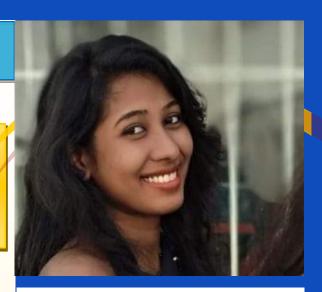
- Complete Online Course (40 sessions of one hour each.
- ☑ Live doubt clearing.
- Be a part of coding students community.

Big Bonus 1

 Internship, part-time and full-time job for select students with STREAM Edutech may be offered the end of the course.

Big Bonus 2

 Free entrepreneurship workshop at the end of the course. Including Discussion on how your ideas can be developed as your own business.



KNOW YOUR INSTRUCTOR

Banita completed engineering from Mumbai University and was placed in STREAM Edutech Pvt. Ltd. through the campus placement route.

She can relate with the mindset of UG students and help you with tips that enabled her to crack the job interview.

She works as a content developer a lead instructor at STREAM Edutech.

Data Science, Al, ML, Python... that's what she eats, drinks and sleeps.

You can also talk to her about Mumbai's famous street food joints.





by the engineers for the future engineers

Highlights

100% attendance ensures that you get 100% cashback. Click here to read the conditions of receiving 100% cashback.

Every student who completes the course satisfactorily will be eligible for internship, part time or full time job irrespective of your location.

- Starting date: 15th August 2021.
- This course is ideal for BE, BTech, BSc IT students.
- Minimum 10 students from mixed streams are required to participate from the same college/university.





by the engineers for the future engineers

S.T.R.E.A.M. Edutech Pvt. Ltd.

9, Pitale House, Hanuman Road, Vile Parle (E), Mumbai - 400057

Call/WhatsApp: +91 9819947748 Email: contact@streamedutech.com ₹ 22,500
Full 3 Level Course
₹ 9,990 only*
Attend all classes and get 100% cashback**

* Applicable only for the complete 3 level course ** 100% attendance required for 100% cashback

Click here to join:

https://forms.gle/1yJJbvGoN72MKBK46

Payment Link for all the three levels together:

https://stemschoolprogram.com/python_level3_payment.php