# Python 101 Class For Beginner Non Programmers(3+3 hours $99) NY

[**Python 101 Class For Beginner Non Programmers(3+3 hours $99 pay at Door) NY**](#_sw2lo71k0vaz) **0**

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*Weblinks:*

<http://learnprogrammingnyc.com/>

<http://qcfinanceconsultingnyc.site/>

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# Contact Details

Please mail shivgan3@gmail.com or call (Dr. Vora +1 (312) 285-6886 / Shivgan Joshi 929 356 5046) for any details/queries

# Summary

Python for Absolute Beginners from experienced instructors

Our data analytics classes are taught by top instructors using our proprietary curriculum.

# About this event

1. This course consists of 3 hours of onsite training along with 3 hours of live online training and 3 hours of tech support! (Online classes are taken on zoom.)

2. A minimum of 3 seats are required to start a batch, so please share your preferred date and time-slot to form a batch.

3. You can also join our 1 on 1 personalized course for which you can inquire separately.

This program aims to provide its students an international, wide-spectrum qualification for job-readiness.

## Instructors:

1. Shivgan Joshi – Python Data Science Instructor

2. Ankit Vora, PhD

(Instructor has taken several sessions in NYC and will explain you all concepts in a very eloquent manner.)

## More details about the event

This is great introductory course on Python for people who want to learn Python as well as Programming.

It doesn’t matter if you’ve had no programming experience whatsoever. This course starts Python programming from scratch, showing you everything from how to set up a Python IDE to how to use list comprehensions, and helping you build a solid foundation for programming in Python.

The best part of the course is that every new concept is taught with source code slides and practice problems for you to work through.

This learn-by-doing approach is great for beginners who can quickly learn both Programming and Python by following this course.

## What You’ll Learn:

1.How to install Python and Jupyter Notebook

2.Fundamental Python programming techniques and tools

3.Writing and calling functions (Arguments and Return)

4.Control – Flow Statements

5.Loops (For and While Loops)

6.IF, ELIF, and ELSE statements

7.If/Else in List and Dictionary

8.How Python can be used in real-world applications​

9. and much more...

# Instructor’s Bio Data

## Ankit Vora, PhD

Ankit Vora is a research scientist and a co-founder of a startup situated in the city of New York, and his research focuses on detecting cancer using machine learning algorithms. Ankit has been actively involved in training and nurturing professionals into these high demand fields, especially data science and machine learning using Python. He also does professional consulting for industrial and academic projects.

Ankit's link to professional profile on LinkedIn:<https://www.linkedin.com/in/drankitvora>

Google Scholar profile: <https://scholar.google.com/citations?user=8rrNVZwAAAAJ&hl=en>

## Shivgan Joshi

Shivgan Joshi is an executive trainer and talent acquisition consultant at QcFinance and has worked in the field of data science across disciplines, including engineering, investment banking, and technology. Previously, Joshi served as data science manager for BaiNYC and co-founder of QcFinance. At QcFinance, Joshi developed Python, R, SQL, MatLab, VBA, and BAT courses focused on all aspects of finance, including trading and modeling of quantitative portfolios.

He is passionate about elevating businesses through the implementation of data science and data analytics. He has delivered online, live, and interactive training sessions to students and executives around the globe. Joshi realizes the value of adequately leveraging data and commits to helping businesses to do successfully.

<https://www.udemy.com/user/shivganjoshi2/> [Please check out the python 101 course to know more about the content]

<https://www.linkedin.com/in/shivganjoshi/>

<https://github.com/shivgan3>

<https://notebooks.azure.com/shivgan3/libraries>

# Other Courses

We also offer affordable courses on -

1. Python programming,

2. Data Science and Analysis,

3. Machine Learning,

4. Blockchain technologies, and

5. VBA