

Twitter Thread by Pratham



Pratham
[@PrasoonPratham](#)



A list of my favourite tutorials for learning Python as a beginner.



All the tutorials below include the basics like installation, variables etc.

I've also listed out the key highlights of each tutorial so that it is easy for you decide which one to pick.

Before going through these tutorials I would highly suggest you to go through this thread if you are a complete beginner.

<https://t.co/sSN3jdxDwK>

Are you planning to learn Python for machine learning this year?

Here's everything you need to get started.

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— Pratham (@PrasoonPratham) [February 13, 2021](#)

The Full Python Course from learn with Python with Rune

key highlights

- 17 part course
- Jupyter notebooks
- Free eBook included

Duration: 8 hrs

<https://t.co/sJE9YxW1rK>

The Python Beginner's course on FreeCodeCamp's YouTube Channel.

Key highlights

- Building a basic calculator
- Mad Libs Game
- Slightly advanced concepts like inheritance, Classes etc.

Duration: 4 hrs

<https://t.co/0zdThohQHn>

Python for Beginners [Full Course] by Programming with Mosh

Key highlights

- Emoji Converter
- Projects: Automation, Machine Learning with Python and a website with Django

Duration: 5 hrs

<https://t.co/AJw5QzWCsV>

Python Crash Course For Beginners

- Classes & Objects
- Working With Files
- Working With JSON

Duration: 1.5 hrs

<https://t.co/CNJg8mJeR7>

Intermediate Python Programming Course

Key highlights

- Threading vs Multiprocessing
- Decorators
- Itertools
- Lambda Functions
- The Asterisk (*) Operator
- Shallow vs Deep Copying

Duration: 6 hrs

<https://t.co/dWMU5P6E3K>

Learn Python by Building Five Games

You'll learn to build:

- Pong
- Snake
- Connect Four
- Tetris
- Online Multiplayer Game

Duration: 5 hrs

<https://t.co/61hw8miHOo>

That's the end of this thread.

Content like this gets lost on Twitter so make sure you follow me and subscribe to my newsletter.

Let's do this thing.

<https://t.co/rqThYqo3Li>

Here's a bonus Python tip.

Try working on these projects:

- Build a Website with Django/Flask■
- Use a WebScraper
- Create a Game with PyGame
- Build a GUI with Tkinter/PyQt5
- Robotics with python