

Forum:[Hack Forums](#)

Thread: [Best Python learning references/books?](#)

Crypt - October 19, 2020, 8:05 pm

I have gone over automate the boring stuff but I'm not sure what else to read/watch to get a better understanding on Python. I supposed the next step is creating projects and then maybe partnering them with Django?

Harley Quinn - October 20, 2020, 12:35 am

I would take a look at this: [Python Learning](#)

Additionally; I have read "Serious Python" which is really useful and also Fluent Python i am currently reading so have a look through that!

WHG-1.0 - October 20, 2020, 12:38 am

Go for the official docs/resources of Python. They are best if you can understand.

tsuki - October 20, 2020, 4:20 am

(Oct 20, 2020 12:35 AM)Harley Quinn Wrote: [\[CITE\]](#) I would take a look at this: [Python Learning](#)

Additionally; I have read "Serious Python" which is really useful and also Fluent Python i am currently reading so have a look through that!

Thanks for sharing it! I renamed the thread and revised it a bit but unfortunately hit the character limit, so I can't expand it much more. Too bad it's not stickied like the other threads, but maybe one day if the staff see it.

@OP, I would only dive into Django if you're already comfortable with Python and object-oriented programming, which clearly you're not. For now, I recommend going through my [Python Essentials](#) thread and making basic websites in Flask with an ORM.

Crypt - October 20, 2020, 1:43 pm

(Oct 20, 2020 04:20 AM)tsuki Wrote: [\[CITE\]](#) Thanks for sharing it! I renamed the thread and revised it a bit but unfortunately hit the character limit, so I can't expand it much more. Too bad it's not stickied like the other threads, but maybe one day if the staff see it.

@OP, I would only dive into Django if you're already comfortable with Python and object-oriented programming, which clearly you're not. For now, I recommend going through my [Python Essentials](#) thread and making basic websites in Flask with an ORM.

I'm going to go over your tutorial. I've gone through automate the boring stuff but kind of skipped certain things and just made little random projects. I'm going to go over it again and actually read it all and follow along and then follow with the Corey Schafer videos that you linked.

I should have a much better understanding after that and it should only take me like a week.

G.P.D. - October 24, 2020, 6:25 am

(Oct 20, 2020 12:38 AM)WHG-1.0 Wrote: [\[CITE\]](#) Go for the official docs/resources of Python. They are best if you can understand.

I agree with this.

Also the every programmer's Bible : [stackoverflow](#)

Giftcardhunyer - November 6, 2020, 2:13 pm

[Python book for free](#)

The author has a great book on getting started that he uploaded for free. Alternatively, HF and Youtube are great places for tutorials

Fallen_One - January 5, 2021, 9:46 am

u can apply a free course in coursera for learning python

SIM-4378207 - January 7, 2021, 5:50 am

This guy - <https://www.youtube.com/c/Coreyms/videos>

Crypt - January 8, 2021, 10:35 pm

(Jan 7, 2021 06:50 AM)Wortox Wrote: [\[CITE\]](#) This guy - <https://www.youtube.com/c/Coreyms/videos>
I've been watching his videos. He has some pretty good stuff.

DevilDawg93 - January 16, 2021, 10:42 pm

Mooc.fi scroll down and find data analysis with python

ThinWhiteDuke - January 19, 2021, 9:40 am

Python Standard Library by Example, Download the PDF at pdfdrive.com