

Introduction to Programming in Python

We're done, I know, but I promised to give you a few thoughts for the next part of your journey:

1. We've only just barely scratched the surface of what Python can do.

2. Instead of learning more "basic" stuff, I suggest you take on a project in any one of the areas where Python shines; like:

- Web scraping
- data analytics
- automation
- Cybersecurity
- bioinformatics
(computing for biology & medicine)
- Geographic information
(maps!)
- Internet of Things (IoT)

Here are some book recommendations - there are books to work through & not just read:

- ^x - Sweigart, Automate the Boring Stuff
- Tuckfield, Dive into Data Science
- Reilly, Math for security
- ^x - Sweigart, Invent your own games

^x) available online for free.

If you send me an email, you can keep your access of DataCamp after January 6, 2024.

I really want to hear how you're getting on & thanks for an enjoyable semester!