

Python Study Bootcamp

Prepared by Erdem Çamlıoğlu

secamlioglu@gmail.com

Week – 1

1. IDE Installation

- 1.1. Getting the Github Study Pack
- 1.2. Connecting JetBrains Account to Github
- 1.3. Installing PyCharm Professional IDE
- 1.4. Optional IDE

1. IDE Installation (Integrated Development Environment)

We use PyCharm IDE for python coding.

1.1. Getting the Github Study Pack

Sign in Github from its official website and get the Github study pack. Study pack is available in this [link](#).

Press "Get The Pack" button.

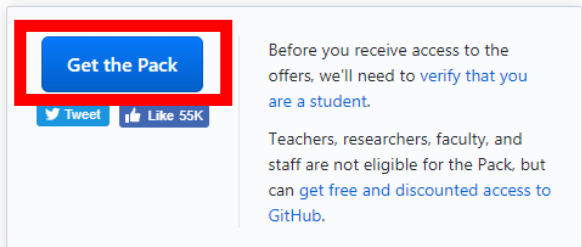


[Home](#) / [Students](#) / GitHub Student Developer Pack

Learn to ship software like a pro.

There's no substitute for hands-on experience. But for most students, real world tools can be cost-prohibitive.

That's why we created the GitHub Student Developer Pack with some of our partners and friends: to give students free access to the best developer tools in one place so they can learn by doing.



For getting study pack you have to prove that you are a student.

1.2. Connecting JetBrains Acc. to Github

Connecting your JetBrains account to your Github account.

- Create JetBrains Account.
- Go to account panel.
- Connect with Github Account.

1.3. PyCharm Installation

Install PyCharm Professional IDE

- Go back to account page.
- Click to "Licenses".
- Get to PyCharm Professional IDE and click to "Install".

1.4. Optional IDE

Get the VsCode and install python extension.

- Install VsCode.
- Open extensions tab.
- Search python extensions (best ext. manufacturer Microsoft).
- Install and restart the editor.

and Enjoy the coding ...