

# Python Study Bootcamp

Prepared by Erdem Çamlıoğlu

secamlioglu@gmail.com

## Week – 1

### 1. IDE Installation

- 1.1. Get the Github Study Pack
- 1.2. Connect to JetBrains Account and Github
- 1.3. Install PyCharm Professional IDE
- 1.4. Optional IDE

## 1. IDE Installation (Integrated Development Environment)

We use PyCharm IDE for python coding.

### 1.1. Get the Github Study Pack

Sign in Github in website and take the github study pack. This study pack is [here](#).

Press the "Get The Pack" button.



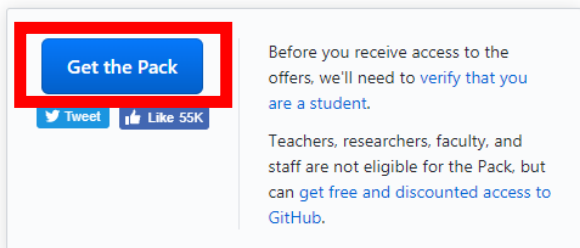
[Home](#) / [Students](#) / GitHub Student Developer Pack

# 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.

And prove that you are student.



### 1.2. Connect to JetBrains Acc. With Github

Connect to your JetBrains account with 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 tap 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 this editor

and Enjoy the coding ...