

## Step1: Install Python3.6.8

Download Python from the link below.

<https://www.python.org/downloads/release/python-368/>

Select the version for your computer, download, and double-click to install.

The installation directory is:

**C:\Users\Fares\AppData\Local\Programs\Python\Python36 .....(1)**

Then add the path to the system environment variables (so that you can run python in windows cmd terminal, which is the only workable way for this class.)

Got to **Environment Variables**,  
**System variables**, select "**Path**", click "**edit**", then "**new**", paste the directory (1) to it. Then click "**new**" again, paste the directory(1)\Scripts to it.

## Step2: Install coverage

Open windows cmd terminal, run "pip3 install coverage". Wait and be done.

## Step3: install git

<https://git-scm.com/>

Download from the website above, after it finishes, double-click to run.