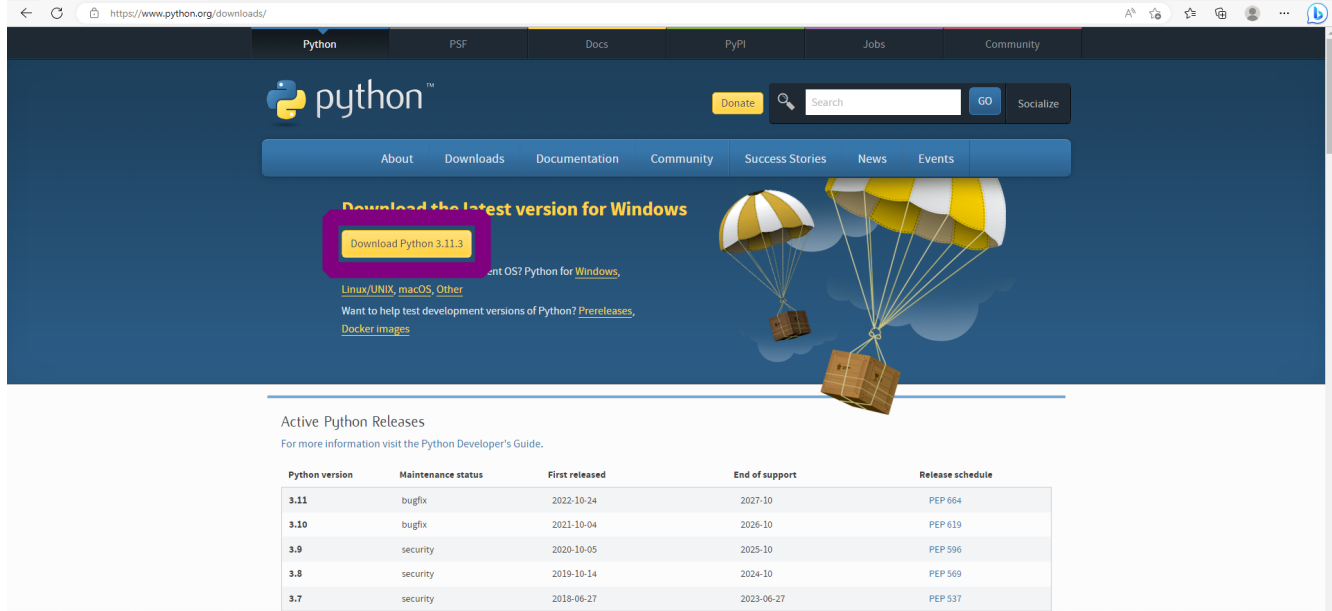
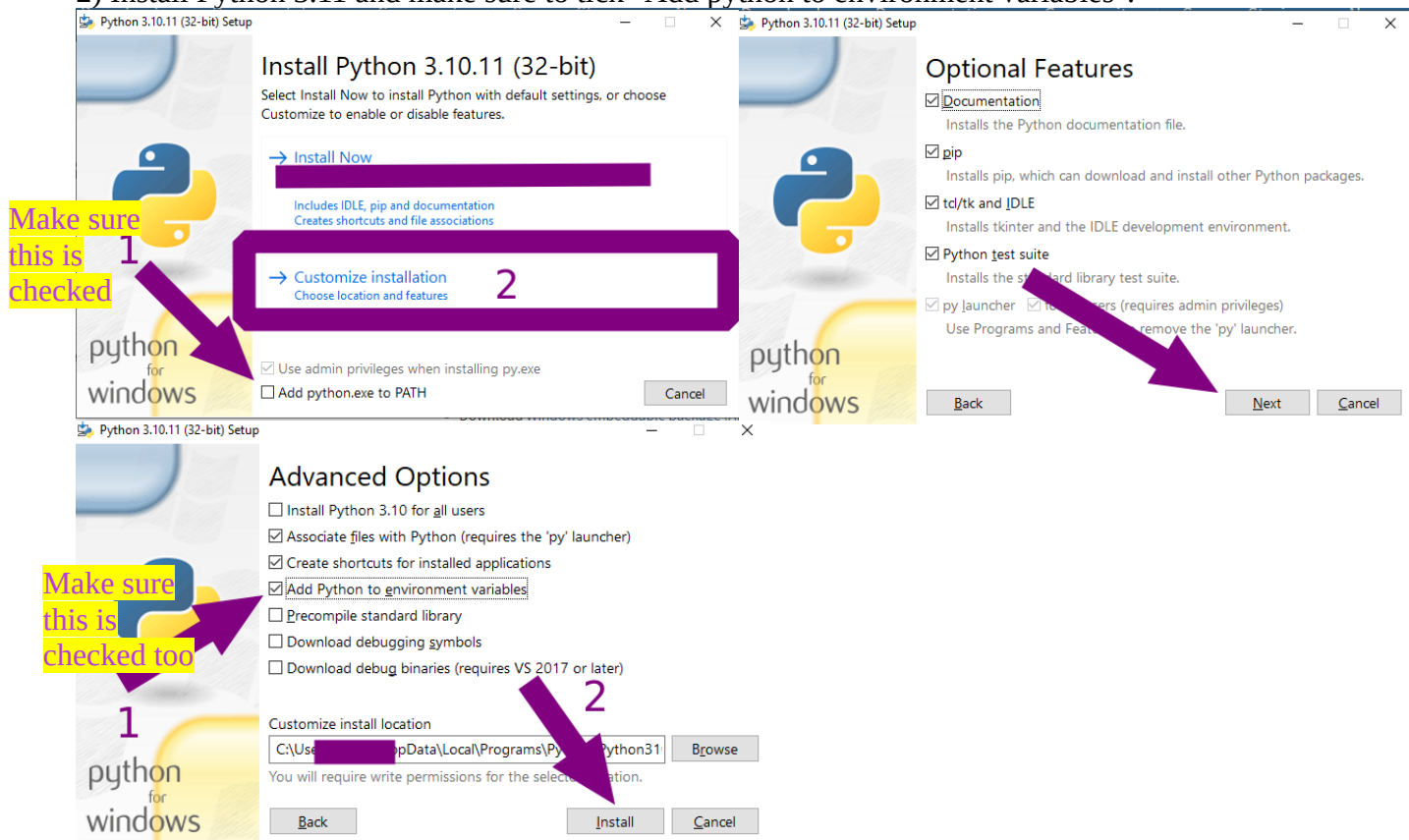


To view the server, please follow the following steps.

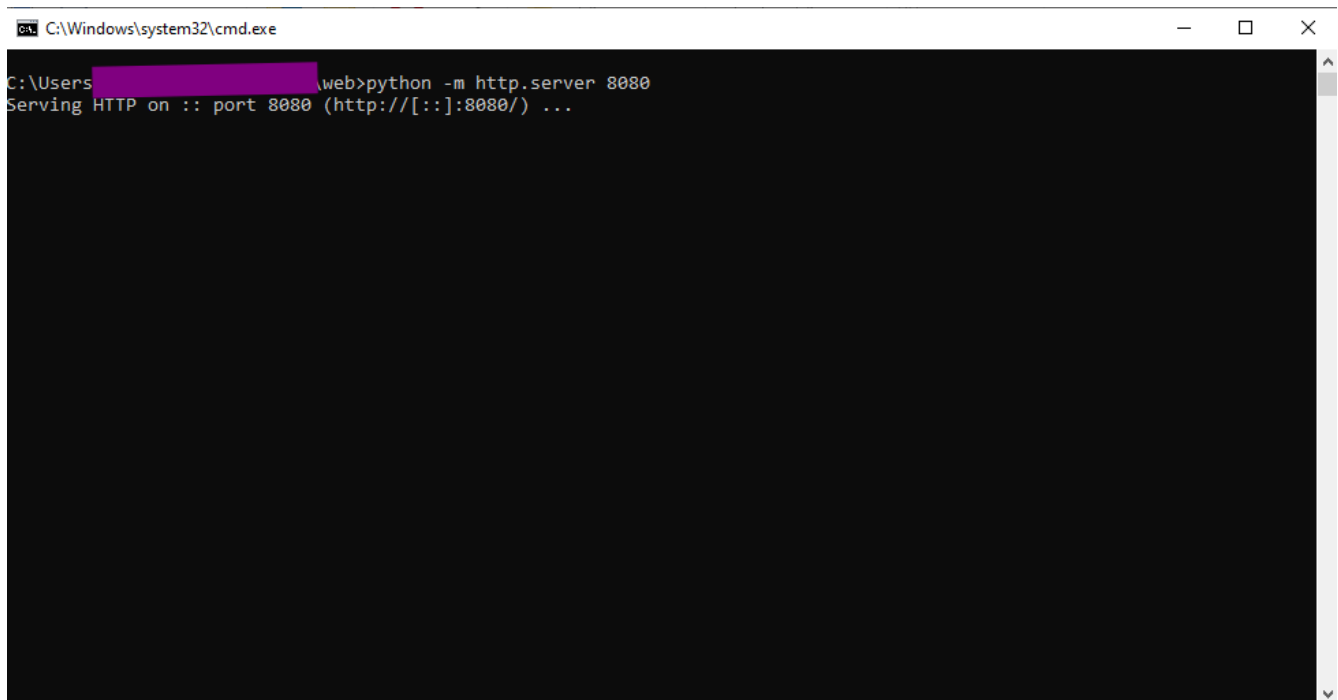
1) Download Python 3.11 from <https://www.python.org/downloads/>



2) Install Python 3.11 and make sure to tick "Add python to environment variables".



3) Double click on the start_server.bat file. A command prompt will pop up that looks like this.

A screenshot of a Windows command prompt window. The title bar at the top reads "C:\Windows\system32\cmd.exe". The command prompt shows the user's current directory as "C:\Users\...\.web" and the command "python -m http.server 8080" being entered. The output of the command is "Serving HTTP on :: port 8080 (http://[::]:8080/) ...". The rest of the command prompt window is empty, indicating the server is running successfully.

```
C:\Windows\system32\cmd.exe
C:\Users\...\.web>python -m http.server 8080
Serving HTTP on :: port 8080 (http://[::]:8080/) ...
```

4) Go to localhost:8080 in your browser to view the website.

Note 1: The server will take a few seconds (depending on your internet speed) before it will download all the required assets and be displayed correctly.

Note 2: If the server failed to start, open up start_server.bat as a text file and change 8080 to some other 4-digits number and use the url localhost:<the 4-digits number you entered>.

Note 3: As responsive design is not 100% working, please zoom in/out until the page looks correct.