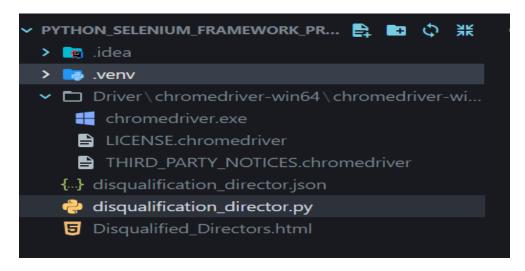
Python Selenium Assessment

- 1. First, I created a virtual environment. In that particular environment I install Selenium in VS-Code. "pip install selenium"
 - 1.a. Before working on selenium, I also have to download the "ChromDriver.exe" exact same version of my Google Chrome version otherwise it will provide an error.



- 2. I extracted and downloaded the HTML and CSS data script from this source: HTML-data-source-link into local machine there.
 - 2.a. The python libraries used for the assessment.

3. And apply selenium classes to explore the data and convert it into JSON format file as final output.

4. The data is also store in my GitHub repository **GitHub-link**.

