Installed below libraries/software’s:

* **Pandas**: Library for data manipulation and analysis.
* **Selenium**: Python library for web scraping.
* **ChromeDriver**: WebDriver for Chrome used by Selenium.
* **Chrome Browser**: Browser used for web scraping

1. Created the virtual environment and then downloaded the chrome browser and saved in the file named “capestone”
2. To run the code go to command prompt by cmd and then give the created path where we have the main file (main.py)
3. Run application by giving the command “python main.py”
4. Once done, the output will be saved in the same folder with the file name “genre\_movies” and you would see a prompt in command “data saved to genre\_movies.csv”

