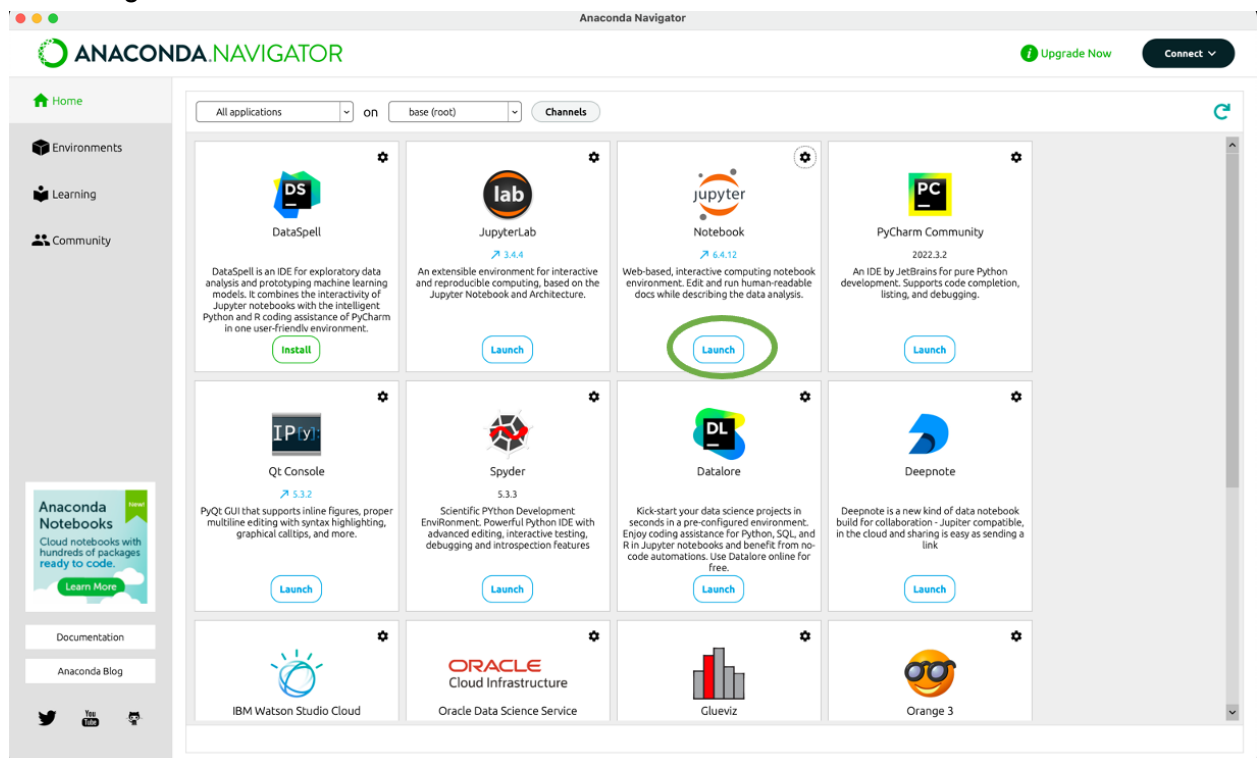


Directions to run the automation:

Install and Run Jupyter Notebook

1. Download Anaconda from [here](#)
2. Open the downloaded .exe or .dmg file
3. Follow the directions on-screen to install
4. Once the installation is complete, open Anaconda application, you should see a screen something like this:

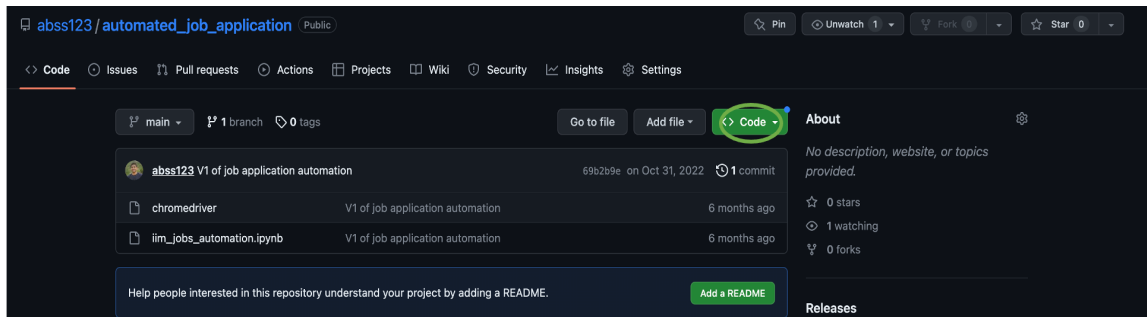


5. Click on “Launch” button for jupyter notebook. As indicated with a green oval above
6. You should see a window like this:

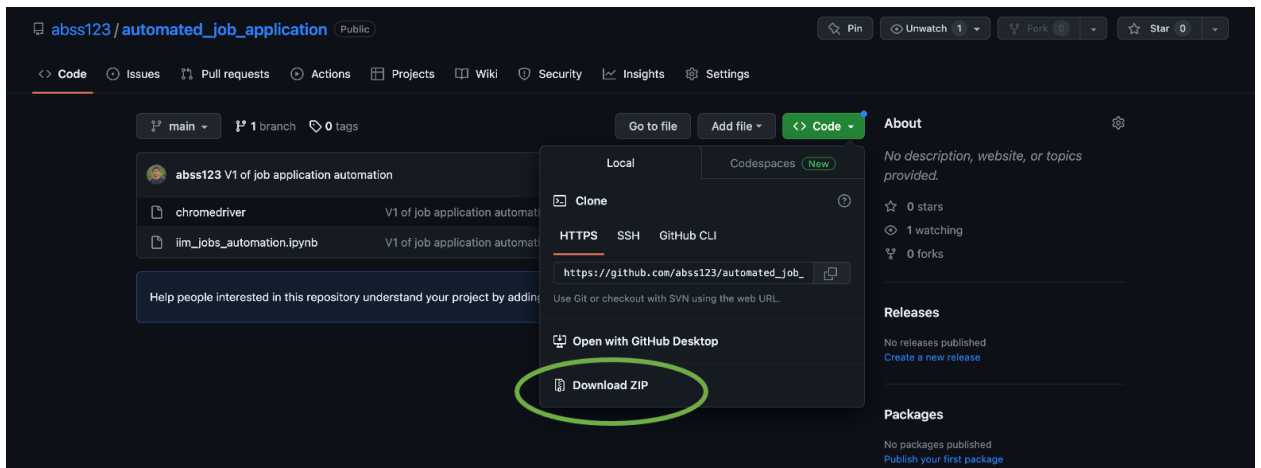


Download the automation from GitHub

1. Visit [this](#) link
2. Click on the “Code” button in the top right of the screen as indicated below:

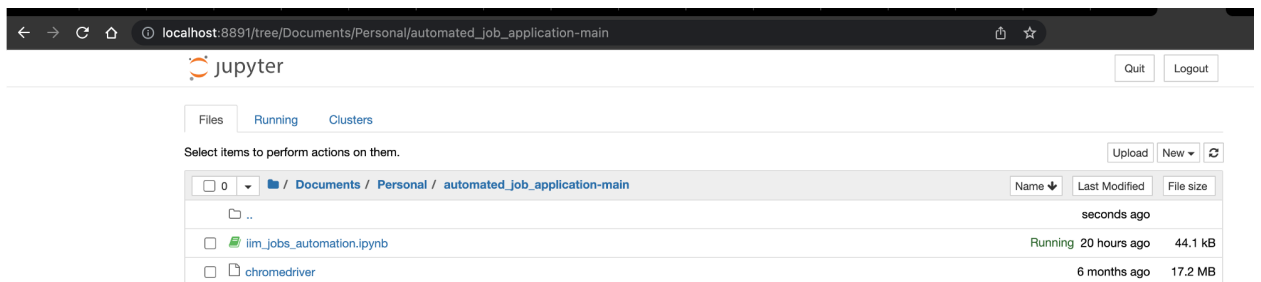


3. Click on “Download Zip” to download the files and unzip the file into a folder in your local device



Open the .ipynb notebook on Jupyter

1. Reach your working folder until you see the notebook and the chromedriver files like this:



2. Open the iim_jobs_automation.ipynb file

Run the .ipynb notebook on Jupyter

1. Update your iimjobs username and password in the third cell of the code as shown below:

```
File Edit View Insert Cell Kernel Widgets Help Not Trusted
```

```

In [26]: 1 import selenium
          2 from selenium import webdriver
          3 from selenium.webdriver.common.by import By
          4 from selenium.webdriver.support.select import Select
          5 import requests
          6 from bs4 import BeautifulSoup
          7 import pandas as pd
          8
          9 from selenium.webdriver.support.ui import WebDriverWait
         10 from selenium.webdriver.support import expected_conditions as EC
         11 from selenium.webdriver.common.by import By
         12 from selenium.common.exceptions import TimeoutException
         13
         14 from selenium.webdriver.common.action_chains import ActionChains
         15
         16 import time
         17

In [27]: 1 chrome_driver_path = 'chromedriver'

In [28]: 1 str_username = 'Enter your username here'
          2 str_password = 'Enter your password here'

In [29]: 1 # Using Chrome to access web
          2 driver = webdriver.Chrome(executable_path=chrome_driver_path)
          3 # Open the website
          4 driver.get('https://www.iimjobs.com/jobfeed')
    
```

- Click on the “Cell” option in the top menu bar. Then click on “Run All” option as indicated below:

```
File Edit View Insert Cell Kernel Widgets Help
```

```

In [26]: 1 import selenium
          2 from selenium import webdriver
          3 from selenium.webdriver.common.by import By
          4 from selenium.webdriver.support.select import Select
          5 import requests
          6 from bs4 import BeautifulSoup
          7 import pandas as pd
          8
          9 from selenium.webdriver.support.ui import WebDriverWait
         10 from selenium.webdriver.support import expected_conditions as EC
         11 from selenium.webdriver.common.by import By
         12 from selenium.common.exceptions import TimeoutException
         13
    
```

Run Cells
Run Cells and Select Below
Run Cells and Insert Below
Run All
Run All
Run All Below
Cell Type
Current Outputs
All Output

Run all cells in the notebook

Raise an issue if something fails

1. If something fails, please feel free to raise an issue in GitHub itself [here](#) or drop me a mail at jobautomation.help@gmail.com