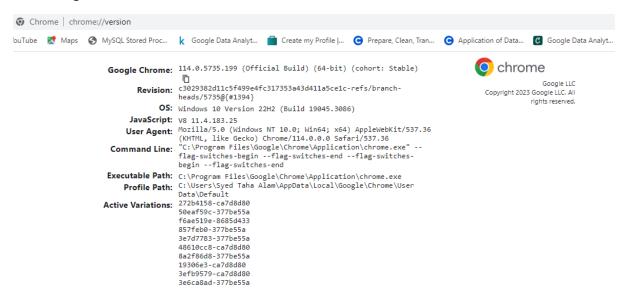
1: checking the version:



2: getting driver:

Index of /114.0.5735.90/

	<u>Name</u>	Last modified	Size	ETag
.	Parent Directory		-	
10 01 10	chromedriver_linux64.zip	2023-05-31 08:57:22	7.06MB	cd6613edf6628041684393706b62d3a6
52 <u>]</u> 52 <u>]</u> 52 <u>]</u> 52 <u>]</u> 52 <u>9</u>	chromedriver_mac64.zip	2023-05-31 08:57:25	8.29MB	b44390afbddadf8748a1d151483b2472
	chromedriver_mac_arm64.zip	2023-05-31 08:57:29	7.40MB	0d515e46bea141705e49edaba1d49819
	chromedriver_win32.zip	2023-05-31 08:57:32	6.30MB	7d455bed57ef682d41108e13d45545ca
10 01 10	<u>notes.txt</u>	2023-05-31 08:57:38	0.00MB	1670f6dde7877ca84ecd4c56b9cc759c

3: keep it in the path by simply put it into the windows folder.

4: install selenium

```
Syed Taha Alam/Desktop/selenium/selen_prac.py"
PS C:\Users\Syed Taha Alam\Desktop\selenium> pip install selenium
Collecting selenium
Downloading selenium-4.10.0-py3-none-any.whl (6.7 MB)
6.7/6.7 MB 3.2 MB/s eta 0:00:00
Requirement already satisfied: urllib3[socks]<3,>=1.26 in c:\users\syed taha alam\appdata\local\programs\python\python311\lib\site-pac kages (from selenium) (2.0.3)
Collecting trio-=0.17 (from selenium)
Downloading trio-0.22.1-py3-none-any.whl (399 kB)
399.3/399.3 kB 3.6 MB/s eta 0:00:00
Collecting trio-websocket~=0.9 (from selenium)

Collecting trio-websocket~=0.9 (from selenium)
```

5: Then establish click on join button

Code script provided through a repository

■ Google Meet



6: then practice (find element, find all element, web scroll, send keys)

Code script provided through a repository.

