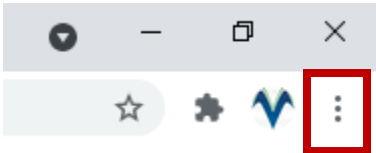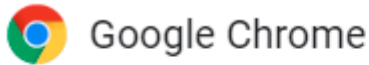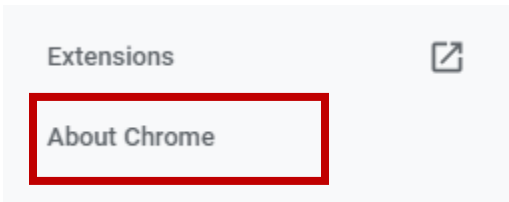**VI** KOM **IN** STITUTE

PAN NAME EXTRACTION UTILITY

1. About Chrome

   Please check your chrome version first, click on 3 dots given on the top right side of the chrome, click on **settings ,**

   then click on about chrome on left bottom side and check the chrome version. In our case it is 92.0.415.107

   Extensions

   About Chrome

   Google Chrome

   ✓ Google Chrome is up to date
   Version 92.0.4515.107 (Official Build) (64-bit)

2. Download Selenium basic 2.0.9.0 from **google search** or you may download it from https://selenium-basic.software.informer.com/2.0/ and install it.

3. **Download Chrome web driver** from https://chromedriver.chromium.org/ as per your google chrome versions.

chromedriver_linux64.zip	For Lunix
chromedriver_mac64.zip	For Mac
chromedriver_mac64_m1.zip	For Mac
chromedriver_win32.zip	For Windows

4. Open **%localappdata%** from my computer
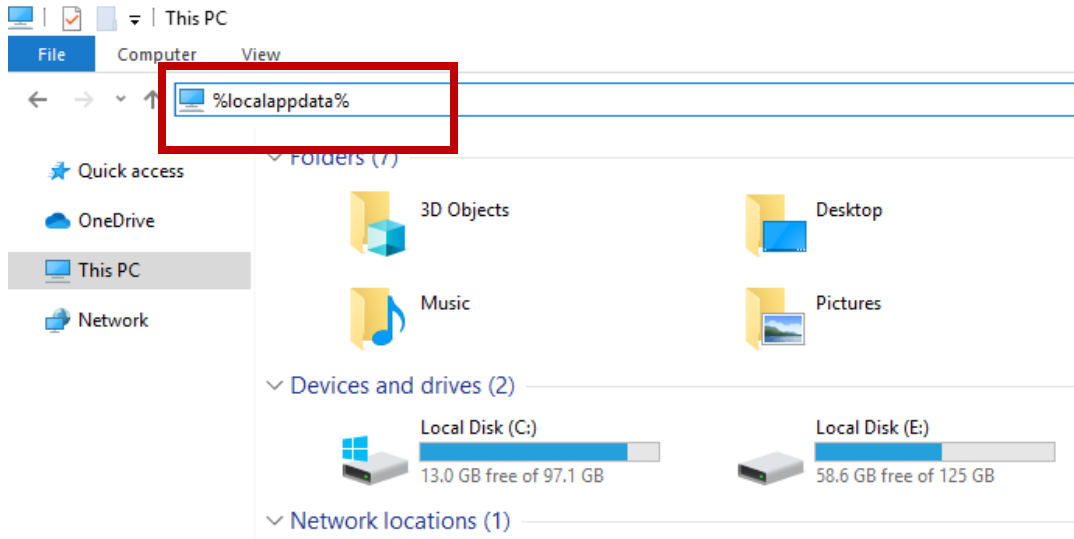
Since you have already installed Selenium basic 2.0.9.0, so this folder will appear on your computer after opening the above folder
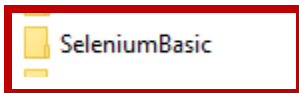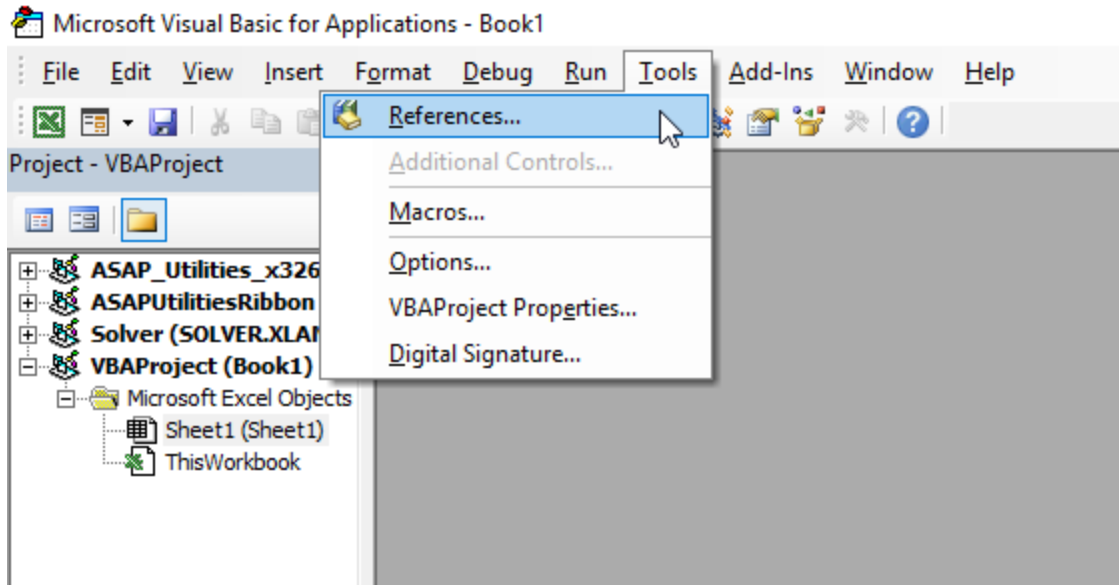

Now you will see one file Chrome Driver is coming in this folder, replace chrome driver with new chrome driver which you have downloaded in point number 3 as given above.

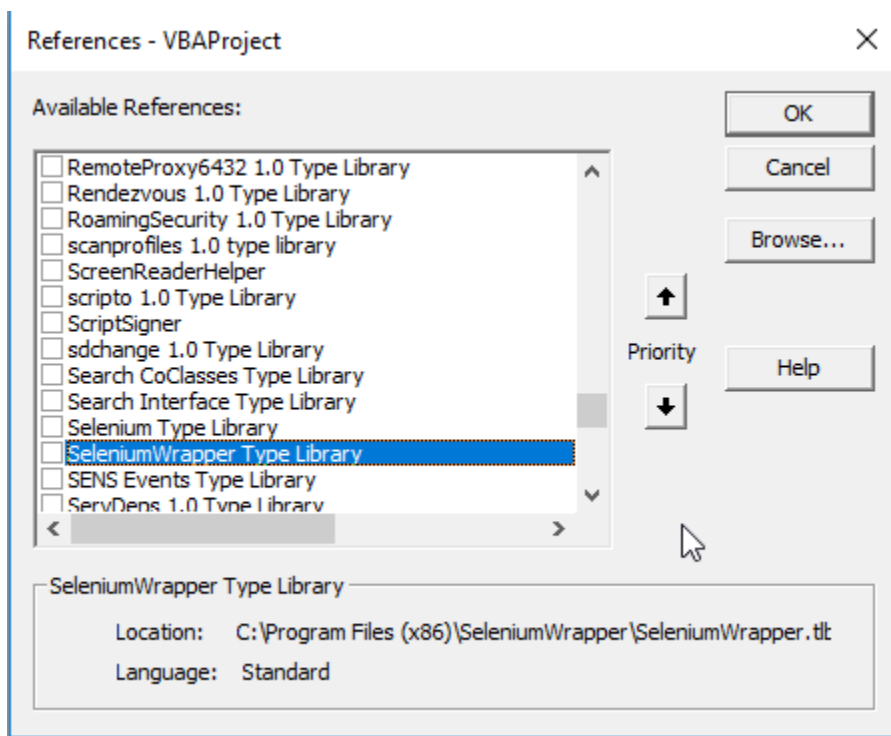Open chrome driver and the below window will appear

5. Restart the system and open the excel file, enable the content and Press Alt + F11 then VBA will open.

Go to Tools and then to references menu.

Now search for the selenium type Library and check it. **If the references menu is not enabled in your system, then you may skip this step.**

6. Open the Excel file Enter the PAN number in A column and leave B & C column as Blanks.

7. Put Traces I'd, Password and TAN number and click on "PAN Verify" after Traces will open enter the Captcha Code only. Don't even press the enter key. Enjoy the workings.

In case of any questions, Please raise an email on info@vikominstitute.com.