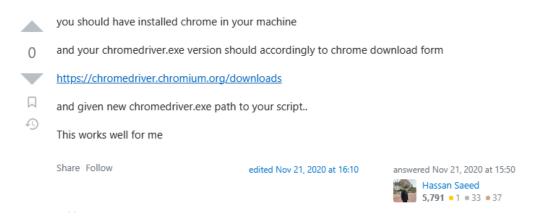
## Solved Issue: unknown error: cannot find Chrome binary

I will include the posts that helped me solved the issue:

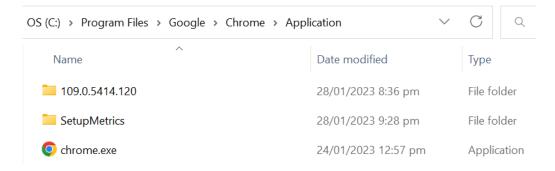
## Steps:

c# - Selenium WebDriver - Could not find Chrome binary - Stack Overflow

https://stackoverflow.com/questions/11507844/selenium-webdriver-could-not-find-chrome-binary



1. Check first the Chrome Version installed in your PC, mine is below:



2. Downloaded the chromedriver on the website suggested in the post:

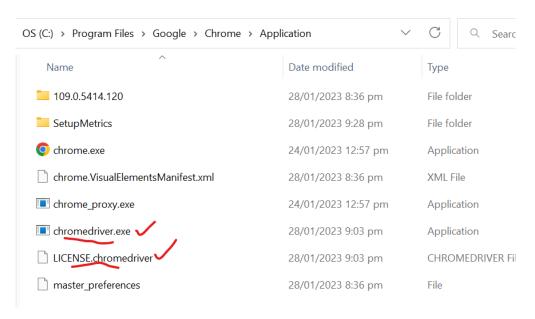
<u>ChromeDriver - WebDriver for Chrome - Downloads (chromium.org)</u> (https://chromedriver.chromium.org/downloads)

Downloaded the file and extracted:

## **Current Releases**

- If you are using Chrome version 110, please download <u>ChromeDriver 110.0.5481.30</u>
- If you are using Chrome version 109, please download <u>ChromeDriver 109.0.5414.74</u>
- If you are using Chrome version 108, please download <u>ChromeDriver 108.0.5359.71</u>

3. Copied all the extracted files to where my Chrome.exe app resides.



4. Provide the path of the chromedriver in the Driver class

5. You should update the credentials in the file Mars.xlsx with your Credentials and provide a complete path in the SetUp method under the Start class.

```
B MarsQA_1.Utils
ing]
Er class Start : Driver

3eforeScenario]
Eublic void Setup()

//launch the browser
Initialize();
//ExcelLibHelper.PopulateInCollection(@"MarsQA-1\SpecflowTests\Data\Mars.xlsx", "Credentials");
ExcelLibHelper.PopulateInCollection(@"C:\Users\Sheila\source\repos\onboarding.specflow\MarsQA-1\SpecflowTests\Data\Mars.xlsx", "Credentials");
ExcelLibHelper.PopulateInCollection(@"C:\Users\Sheila\source\repos\onboarding.specflow\MarsQA-1\SpecflowTests\Data\Mars.xlsx", "Credentials");
ExcelLibHelper.PopulateInCollection(@"C:\Users\Sheila\source\repos\onboarding.specflow\MarsQA-1\SpecflowTests\Data\Mars.xlsx", "Credentials");
SignIn.SigninStep();
```

6. Open your Test Explorer and Run the Login feature file. You should be able to log in to the application with your credentials and be able to navigate your dashboard (i.e. Profile, etc)

