

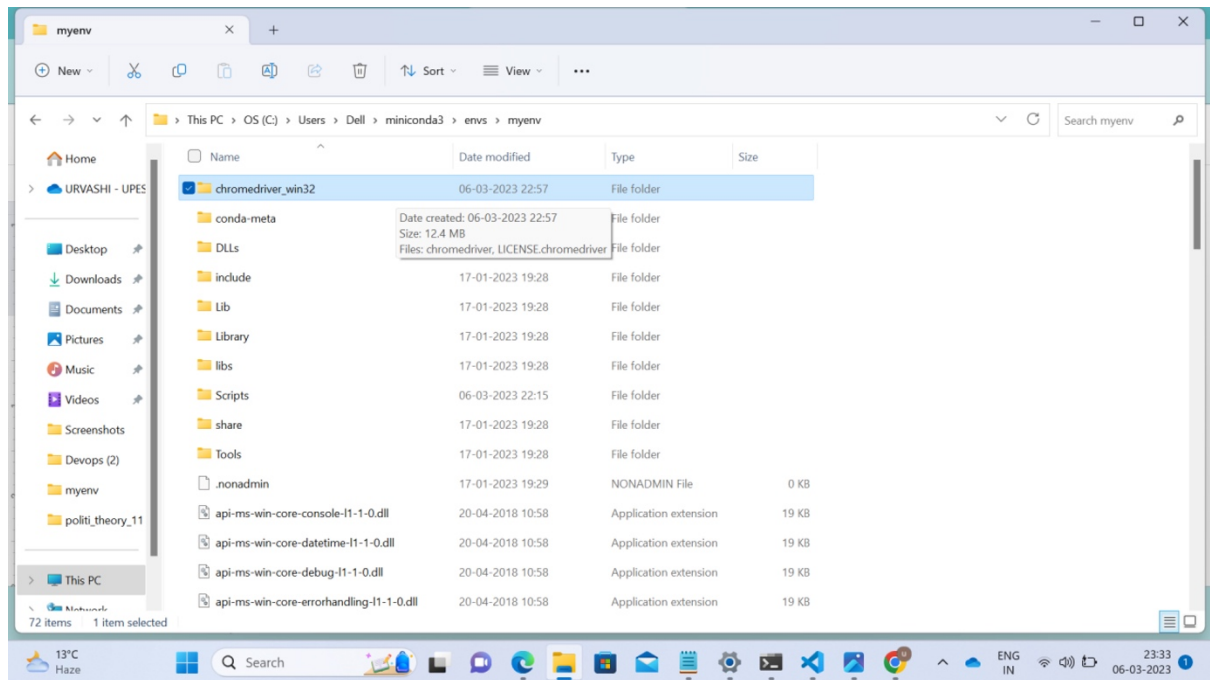


Test Automation
Class Test:
Selenium Herokuapp

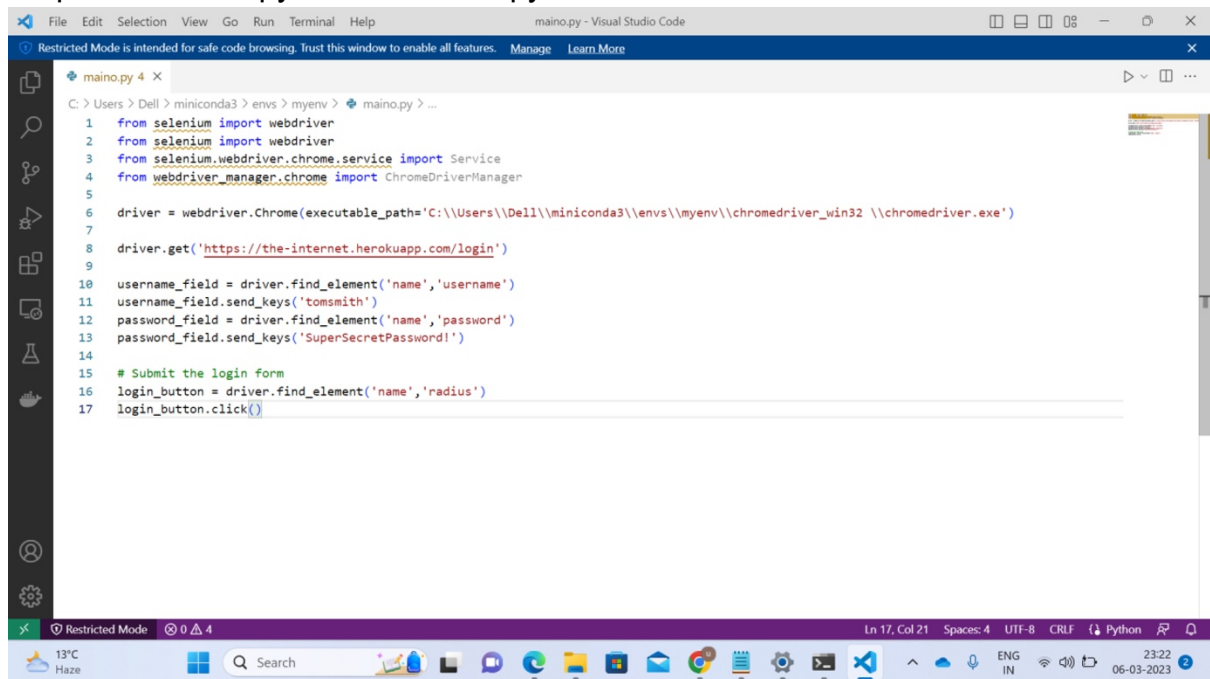
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Submitted to :
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Step 1 . Download chromedriver_win32



Step 2 : Create a python file maino.py



Step 3 : In Anaconda prompt run following commands

```
Anaconda Powershell Prompt x + v
(base) PS C:\Users\Dell> conda
usage: conda-script.py [-h] [-V] command ...

conda is a tool for managing and deploying applications, environments and packages.

Options:

positional arguments:
  command
  clean                Remove unused packages and caches.
  compare              Compare packages between conda environments.
  config               Modify configuration values in .condarc. This is modeled after the git config command. Writes to
                      the user .condarc file (C:\Users\Dell\condarc) by default. Use the --show-sources flag to
                      display all identified configuration locations on your computer.
  create               Create a new conda environment from a list of specified packages.
  info                 Display information about current conda install.
  init                 Initialize conda for shell interaction.
  install              Install a list of packages into a specified conda environment.
  list                 List installed packages in a conda environment.
  package              Low-level conda package utility. (EXPERIMENTAL)
  remove (uninstall)  Remove a list of packages from a specified conda environment.
  rename               Renames an existing environment.
  run                  Run an executable in a conda environment.
  search               Search for packages and display associated information. The input is a MatchSpec, a query
                      language for conda packages. See examples below.
  update (upgrade)    Updates conda packages to the latest compatible version.
  notices              Retrieves latest channel notifications.

options:
  -h, --help            Show this help message and exit.
  -V, --version          Show the conda version number and exit.

conda commands available from other packages (legacy):
  content-trust
  env
  repo
  server
  token

(base) PS C:\Users\Dell> conda activate myenv
```

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Anaconda Powershell Prompt x + v
Python 3.10.8 | packaged by conda-forge | (main, Nov 24 2022, 14:07:00) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> maino.py
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
NameError: name 'maino' is not defined
>>> python maino.py
File "<stdin>", line 1
python maino.py
      ^
SyntaxError: invalid syntax
>>> exit()
(myenv) PS C:\Users\Dell> python maino.py
C:\Users\Dell\miniconda3\envs\myenv\python.exe: can't open file 'C:\Users\Dell\maino.py': [Errno 2] No such file or directory
(myenv) PS C:\Users\Dell> cd C:\Users\Dell\miniconda3\envs\myenv
(myenv) PS C:\Users\Dell\miniconda3\envs\myenv> python maino.py
File "C:\Users\Dell\miniconda3\envs\myenv\maino.py", line 6
  driver = webdriver.Chrome(executable_path="C:\Users\Dell\miniconda3\envs\myenv\chromedriver_win32 (1)")
                                     ^
SyntaxError: (unicode error) 'unicodeescape' codec can't decode bytes in position 2-3: truncated \UXXXXXXXX escape
(myenv) PS C:\Users\Dell\miniconda3\envs\myenv> python maino.py
File "C:\Users\Dell\miniconda3\envs\myenv\maino.py", line 6
  driver = webdriver.Chrome(executable_path="C:\Users\Dell\miniconda3\envs\myenv\chromedriver_win32 \chromedriver.exe")
                                     ^
SyntaxError: (unicode error) 'unicodeescape' codec can't decode bytes in position 2-3: truncated \UXXXXXXXX escape
(myenv) PS C:\Users\Dell\miniconda3\envs\myenv> python maino.py
File "C:\Users\Dell\miniconda3\envs\myenv\maino.py", line 6
  driver = webdriver.Chrome(executable_path="C:\Users\Dell\miniconda3\envs\myenv\chromedriver_win32 \chromedriver.exe")
                                     ^
SyntaxError: (unicode error) 'unicodeescape' codec can't decode bytes in position 2-3: truncated \UXXXXXXXX escape
(myenv) PS C:\Users\Dell\miniconda3\envs\myenv> python maino.py
C:\Users\Dell\miniconda3\envs\myenv\maino.py:6: DeprecationWarning: executable_path has been deprecated, please pass in a Service object
  driver = webdriver.Chrome(executable_path="C:\Users\Dell\miniconda3\envs\myenv\chromedriver_win32 \chromedriver.exe")
DevTools listening on ws://127.0.0.1:57418/devtools/browser/d85f3b9c-610c-4dfe-becf-2ed8dc9dc562
Traceback (most recent call last):
  File "C:\Users\Dell\miniconda3\envs\myenv\maino.py", line 10, in <module>
    username_field = driver.find_element_by_name('username')
AttributeError: 'WebDriver' object has no attribute 'find_element_by_name'
(myenv) PS C:\Users\Dell\miniconda3\envs\myenv> python maino.py
```

```
Anaconda Powershell Prompt x + v
(myenv) PS C:\Users\Dell\miniconda3\envs\myenv> python maino.py
C:\Users\Dell\miniconda3\envs\myenv\maino.py:6: DeprecationWarning: executable_path has been deprecated, please pass in a Service object
driver = webdriver.Chrome(executable_path='C:\\Users\\Dell\\miniconda3\\envs\\myenv\\chromedriver_win32\\chromedriver.exe')

DevTools listening on ws://127.0.0.1:57511/devtools/browser/88b848e6-b909-420e-a7aa-46fb30045901
Traceback (most recent call last):
  File "C:\Users\Dell\miniconda3\envs\myenv\maino.py", line 16, in <module>
    login_button = driver.find_element('name', 'radius')
  File "C:\Users\Dell\miniconda3\envs\myenv\lib\site-packages\selenium\webdriver\remote\webdriver.py", line 861, in find_element
    return self.execute(Command.FIND_ELEMENT, {"using": by, "value": value})["value"]
  File "C:\Users\Dell\miniconda3\envs\myenv\lib\site-packages\selenium\webdriver\remote\webdriver.py", line 444, in execute
    self.error_handler.check_response(response)
  File "C:\Users\Dell\miniconda3\envs\myenv\lib\site-packages\selenium\webdriver\remote\errorhandler.py", line 249, in check_response
    raise exception_class(message, screen, stacktrace)
selenium.common.exceptions.NoSuchElementException: Message: no such element: Unable to locate element: {"method":"css selector","selector":["name="radius"]}
(Session info: chrome=110.0.5481.178)
Stacktrace:
  Backtrace:
    (No symbol) [0x00703703]
    (No symbol) [0x00698881]
    (No symbol) [0x00598360]
    (No symbol) [0x005CD382]
    (No symbol) [0x005CD4B8]
    (No symbol) [0x00603302]
    (No symbol) [0x005EB464]
    (No symbol) [0x00601215]
    (No symbol) [0x005EB216]
    (No symbol) [0x005C0097]
    (No symbol) [0x005C2530]
    GetHandleVerifier [0x0097ABF2+2510930]
    GetHandleVerifier [0x0099A8EC1+2700065]
    GetHandleVerifier [0x009AC86C+2714828]
    GetHandleVerifier [0x007B3480+645344]
    (No symbol) [0x006A0FD2]
    (No symbol) [0x006A6C68]
    (No symbol) [0x006A604B]
    (No symbol) [0x006B0D68]
    BaseThreadInitThunk [0x76117D69+25]
    RtlInitializeExceptionChain [0x7738874B+107]
    RtlClearBits [0x7738B6CF+191]
```

