**Institute of Computer Technology**

**B. Tech. Computer Science and Engineering**

**Semester: IV**

**Sub: Software Engineering**

**Course Code: 2CSE411**

Steps to download selenium and running programs in python based on Selenium:-

Step1:-

* Download Selenium in your system

Step 2:-

* Download chromedriver

Step 3:-

* Run Programs based on Selenium using import Selenium

Code:-

from selenium import webdriver

# Create a new instance of the Chrome driver

driver = webdriver.Chrome()

# Navigate to the website

driver.get(“https://qa-practice.netlify.app/bugs-form.html”)

# Validate the title

expected\_title = “Bug Report Form”

actual\_title = driver.title

if expected\_title == actual\_title:

print(“Title validation successful!”)

else:

print(“Title validation failed. Expected:”, expected\_title, “Actual:”, actual\_title)

# Close the browser

driver.quit()

Output:-

