# User manual of Submission Form

# Introduction:

This is an automated code written in Python language that uses the Selenium Webdriver library to automate the process of filling out an online form. The code navigates to a webpage, fills out a form and submits it.

# System Requirements:

To run this code, you need a computer with Python 3 installed, and the Selenium Webdriver library.

# Installation:

* Install Python: Go to the Python website and download the latest version of Python for your operating system. Follow the installation instructions to install Python on your computer.
* Install Selenium: Open a command prompt or terminal window and run the following command: pip install selenium

# How to Run the Code:

* Open the command prompt or terminal window.
* Navigate to the directory where the code file is saved.
* Type "python filename.py" and hit enter to run the code.
* The code will open the Chrome browser, navigate to a website, fill out a form and submit it.
* After the form is submitted successfully, the code will print "Done!!!" to the console.

# Expected Output:

The expected output of the code is a successfully submitted form with the user inputs.

# Test Scenarios:

* Verify that the code successfully navigates to the website and opens the webo.digital
* Verify that the code will successfully click the Support link and redirect to support page
* Verify that the code will successfully click Submit A Support Ticket and scroll down to Create Ticket Form
* Verify that all required fields are filled out with the given data
* Verify that the submit button is clicked and the form is submitted successfully.
* Verify that the recaptcha got display after clicking the submit button
* Verify that the code prints "Done!!!" to the console after the form is submitted.

# Conclusion:

This user manual provides instructions on how to run the automated code and the expected output. It also includes test scenarios to ensure that the code functions as expected.