

**Instructions:**

- For all the solutions, push your code to a GitHub private repository and share it with this GitHub username **qawingify**.
- If you need more time to complete the test let us know.
- If you have any confusion regarding any question please do not hesitate to ask us

**App URL - <https://sakshingp.github.io/assignment/login.html>**

**Eligible Testing Frameworks**

- Selenium WebDriver
- Cypress
- Playwright
- Protractor

**Eligible programming languages**

- Java
- JavaScript
- Python

**Tests**

You need to write the automation scripts for the following pages:

**Login Page**

Cover all the possible functional testing scenarios.

**Note:-** Any value of username/password is valid to log in the application

**Home Page**

After successful login into the application, click the AMOUNT header in the transaction table and check the values are sorted.

**How to score better:**

- Use of framework or oops concept
- Use of assertions.
- Good coverage of test cases.
- Html reporting - good to have.