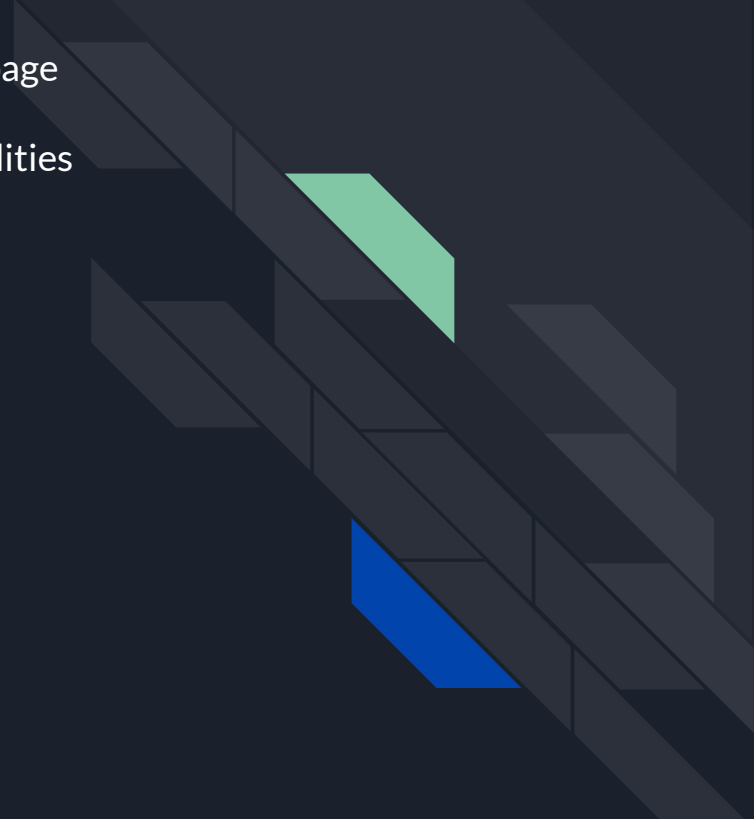# Steps:

- Write as many sample test cases for the aloware.com landing page as you feel are necessary for successful software QA. Further, prepare a test plan that demonstrates your experience and abilities to properly ensure expected behavior.

- Pick 1 test case and write a simple selenium script for demonstration purposes

- Add the additional steps you would take to ensure that the remainder of aloware.com is tested for quality every day

- Provide your expected deliverable with both a prepared document/presentation and Github project of your script.

Write as many sample test cases for the aloware.com landing page as you feel are necessary for successful software QA. Further, prepare a test plan that demonstrates your experience and abilities to properly ensure expected behavior.

On this step I created 13 Test Cases, with some functionalities on home page, my approach was to reach at least one page after the home page, the test coverage could me more complete, however I don't have access to create account and it should be out of scope by what was asked, the file with the test cases is the Test Cases.txt and was uploaded to GitHub

Pick 1 test case and write a simple selenium script for demonstration purposes

A automation using Selenium and Java was created, but by some reason sometimes I get some weird behavior as 403 code error or a denied page to access, this need a more detailed investigation and could related to my network provider or some firewall blocking, to create the automation I used Page Objects and I upload to my GitHub in the following URL: https://github.com/setonelf/aloware

Add the additional steps you would take to ensure that the remainder of aloware.com is tested for quality every day

Some point of attentions was added on the Additional steps.txt files, I describe some improvements that can be done on the website and some scopes not covered that should be validated to have a better validation

Provide your expected deliverable with both a prepared document/presentation and Github project of your script.

This presentation is referred to this topic, also here the Github project:

https://github.com/setonelf/aloware

THANK YOU!

I really appreciate to attend this challenge, and I wish that my effort could meet your expectation. I hope work with you as soon as possible