REVIEW COMMENTS –

- There was an overhead of maintaining the chromedriver and matching it with selenium version, this is removed by adding WebDriverManager dependency
- The common utility, setup and teardown methods were not being reused and were hence difficult to maintain
- When wait instead-of hard stop at our tests, let's try to wait explicitly for condition to be met
- When working on frame, we have to switch to that frame first
- OOPs principles are necessary to make our lives easier at later stages
- Special attention must be given when writing locators as they are case sensitive
- POM model implementation for code readability and maintenance
- Data for each page can be sent using .json file so that when we need to change data we won't have to touch our code
- Testng.xml file must be used to run and report multiple tests in a single suite

  Yet to be implemented-
- Extent reports for beautiful HTML reports and screenshots
- Listeners – WebDriverEventListener
- RemoteWeb to run test scripts on remote machine
- Docker container to run and record script action using zalenium