## **Quality Assurance Assessment**

The following evaluation is divided into two parts: Manual Testing and Automation Testing.

Blaze is a product store that allows customers to buy electronics online. Click on the following link to open the store website, and follow the below instructions:

## https://www.demoblaze.com/#carouselExampleIndicators

- 1. Create test cases to cover the requirements listed below (make sure to cover at least 1 negative scenario)
  - a. The signup process.
  - b. The sign-in Process
  - c. Adding/removing items from the cart
  - d. Full Purchase process (Place order)
- 2. Create two bug reports, one for each type of bug you discovered.
- 3. Create an automated script using Selenium tool to cover the test cases you've prepared for
  - a. The signup Process.
  - b. The "Samsung Galaxy S6" purchase process (placing an order).

## **Guidelines**

- Using TestNG is a plus
- Using Maven project is a plus
- Test cases may be submitted as an excel or word document
- Bug reports can be submitted as an excel or word document.
- Push all the assessments files (Test cases, Bugs report, and automation files) to GitHub and make sure that your repository is public
- In your email, include a link to your GitHub account.

Make sure you thoroughly follow the assessment guidelines. If you could submit this to us within four working days, that would be fantastic.

If you have any queries and want to clear any doubts about the assignment, please do not hesitate to ask.

We look forward to hearing from you.

Best luck with your assignment!

Have a good day!