Trisha Chetani

5+ Yrs QA/QC/Testing/Software Tester| Automation Testing | Mobile Web & App Testing|DevOps | Restful API Testing | CI |CD

WebPage : https://trishachetani.github.io/Professional-Portfolio/   **Relocation : Yes**
LinkedIn : https://www.linkedin.com/in/trishachetani/   **SkypeId : agarwalatrisha1212**
Email Id : agarwalatrisha1212@gmail.com   **GitHub:** https://github.com/Trisha1212

Overall Experience :

Software QA Engineer, M4 at Adidas – June 2019 to till present
DevOps Test Engineer at Merck Sharp and Dhome - June 2018 to April 2019 Singapore
QA at ViSenze - Artificial Intelligence for the Visual Web November 2016 – May 2018 Singapore
Quality Assurance Technician at Amazon May 2014 - November 2016 Bangalore India (2 years 7 months)
Associate Product Engineer at Symphony Teleca April 2013 - May 2014 Bangalore India (1 year 2 months)

Education :

Visvesvaraya Technological University Bachelor of Engineering (BE), Computer Science, 2008 - 2012

Tools Used : Good knowledge of Mobile Automation Testing on Android and iOS and Window (Appium) , Selenium (Web based application) , Protractor , GIT , Jenkins , docker , Restful APIs , Load and Performance test (JMETER) , JAVASCRIPT , SHELL , SQL , Mocha , Chai ,TestNG , Spinnaker , Gradle , Node , NPM , Selenium GRID

Automation phases :
- Creation of automation test plans.
- Identification of scenarios which are to be automated.
- Writing the test script manually and descriptive.
- Execution of Test Scripts and regression suite.
- Bug Reporting.
- Reporting and Maintaining.
- Experience in creating test automation scripts using Selenium and Appium for Web/Mobile based application.
- Reduce test execution time using Selenium Grid (Provides parallel execution and running multiple platform).
- Experience in creating test automation scripts using Mocha and Chai for RestFul Services.
- Experience in creating test automation scripts using JMETER for performance testing of RestFul Services.
- Hands-on working experience of DevOps tools (i.e, Git , Jenkins , JIRA , Docker , spinnaker etc)
- Extensive practical experience with the testing framework Selenium , JUnit , protractor , jasmine , Mocha , Chai , TestNG , Liquibase, Elasticsearch
- Build continuous test environments using Jenkins to construct test platform
- Build continuous integration and Deployment using spinnaker pipeline for reduce time of deployment cycle

Testing Activities :
- Extensive knowledge in Software Development Life Cycle (SDLC) and Software Test Life Cycle (STLC).
- Understanding the Business Requirement.
- Creation of Test Strategies and Master Test Plans for projects/releases.
- Worked in Functional, Integration, System, Compatibility, Regression Testing, UAT with Customer Mind Set.
- Non Functional Testing for Mobile Web and App: ie e Performance benchmarking : 2G and 3G , Gestures, Network Connectivity.
- Translated business requirements into test cases/test scripts and execution thereof and prepared test summary reports.
- Well versed with all testing concepts and methodologies and good experience in preparation, review and execution of test cases.
- Delivered Test Activity Reporting including Metrics, Planning and Execution progress, Defect status.
- Involved in Defect triage across teams.
- Testing Client-Server,Web based applications and Back End Test using AWS.
- Involved in preparation of Requirement Traceability Matrix.
- Basic knowledge of working with SQL commands.
- Post Implementation Reviews with Recommendations and Lessons Learned

Process
- Experience in set up Test Process Improvement and Collecting Metrics.
- Knowledge of Agile Testing Methodologies, Exploratory Testing, Scrum, mind mapping/brainstorming
- Preparing and executed DOD [definition of done] check list for user story picked up in the sprint.