KUTTALAM UMA

SOFTWARE TEST ENGINEER

📞 7039856605   📍 CHENNAI, TAMILNADU   🌐 umakuttalam3001@gmail.com

CARRER OBJECTIVE

Looking for a challenging Software Test Engineer role, where I can utilize my skills and knowledge to bring out efficient effort for the attainment of organizational goals and also uplift my abilities for the betterment of myself and the firm.

PROFESSIONAL SKILLS SUMMARY

- 2.6 years of experience in Software Testing (Automation and Manual)
- Hands on Experience on Core Java, Selenium, Cucumber, TestNG, JUnit.
- Designed and Implemented automation frameworks such as Cucumber, TestNG, JUnit Framework using selenium Web-Driver
- Using Maven as a Software Build tool and Jenkins as a Continuous Integration Tool.
- Hands-on experience in Tracking and Reporting defects using the Defect Tracking Tool JIRA.
- Extensive experience in maintaining my code over version control using GIT.
- Performed testing like Smoke, Sanity, Regression Participated in all the meetings of Agile-Scrum Methodology.
- Well-versed with all stages of Software Development Life Cycle (SDLC), Software Testing Life Cycle (STLC) & Bug Life Cycle (BLC).
- Reporting Bugs to software developers using bug tracking tools.
- Having good knowledge in API Testing using POSTMAN.

TECHNICAL SKILLS

- Functional Tool: SeleniumWebDriver
- Framework: BDD(Cucumber), TestNG, JUnit,POM
- Manual Testing: Test case design, Test
- Execution, Bug Tracking, and Reporting
- Build Management Tool: Maven
- Language: Core Java
- Defect Management Tool: JIRA
- Methodology: Agile Scrum Methodology
- Integration Tool: Jenkins
- Version Control Tool: GIT
- API Testing Tool: Postman

EDUCATION

- Graduate with a Bachelor of Science (Information Technology) from SIES (Nerul) College of Arts, Science and Commerce, Mumbai.

WORK EXPERIENCE

- Working as Associate Test Engineer in Cognizant Technology Solutions, Chennai from SEPTEMBER 2022 to present.

Project 2

- Title: BIG W
- Domain: E- commerce Domain
- Methodology: Agile
- Tools Used: Selenium WebDriver with Java
- Testing Framework: Cucumber Framework
- Defect tracking tool: JIRA.

DESCRIPTION

AUSTRALIAN CHAIN OF DISCOUNT DEPARTMENT STORES, WHICH WAS FOUNDED IN REGIONAL NEW WALESIN.

RESPONSIBILITY

- Implemented different automation frameworks from scratch like Page Object Model and Data Driven framework.
- Developed BDD Scripts with Cucumber and wrote step definitions for the behavior framework.
- Validated the XML and JSON body by using JSON parsers.
- Doing Regression and report generation with the help of Jenkins tool for achieving Continuous Integration.
- Raise and track defects until closure. Updating and maintaining test cases in the management tool JIRA.
- Safe-guarding my code in the GIT version control tool.
- Tested Web app and native app using the cloud for Mobile Automation.
- Testing in Browser Stack with Cucumber using Selenium WebDriver.

Project 1

- Title: Wizz Air
- Domain: Airlines Domain
- Methodology: Agile
- Tools Used: Manual
- Defect tracking tool: JIRA

DESCRIPTION

It is a Hungarian multinational ultra low-cost carrier with its head office in Budapest, Hungary. The airline serves many cities across the world .

RESPONSIBILITY

- Analyze the requirements in BRD documents and clarification will be raised to our project business analyst.
- Prepare Test plan, Test Scenario, and Test cases review with the team. Creating reusable methods for maintainability.
- Defects reporting and daily status reporting by using JIRA.
- Participated in all Agile Ceremonies-Planning, Daily Standup /Scrum call, Sprint Review, and Sprint Retrospective.
- Preparing Test Execution reports and Defect reports.
- Involved in documentation of the steps that have been followed during the testing process.
- Communicate and provide timely updates with the Test Manager in status meetings.
- Reviewing all the failures in daily build and preparing the document with screenshots of the issue reported and sending to the client.

I HEREBY DECLARE THAT ALL THE ABOVE STATED INFORMATION IS TRUE TO THE BEST OF MY KNOWLEDGE

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