RAM PRABHU S

Software Test Engineer

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Career Objective:

An excellent academic record, ability to understand and test software working knowledge that would push my limits by enhancing my skill set, resulting in both the career and organizational growth.

Professional Summary:

- ✓ Overall 3+ years of Experience in **Software Testing**.
- ✓ Having experience in **Selenium WebDriver**.
- ✓ Hands on in creating **XPATH**.
- ✓ Expertise in creating **POM** for all the pages.
- ✓ Experiential in web application automation testing using **Maven**.
- ✓ Well - Versed in **Data Driven Testing** Framework.
- ✓ Live - Through in **Cucumber BDD Framework.**
- ✓ Involvement in using **Singleton Design Pattern.**
- ✓ Hands on in **TestNG** testing Framework and expert in handling different methods like Grouping, dependency methods, parameter and data provider.
- ✓ Live - Through in **Defect tracking tool** (**JIRA**) and providing efficient **reports on defect status** and **Agile-Scrum Methodology**.
- ✓ Ability to learn Domain Knowledge, related to the application within a short period of time and ready to take up new challenges and roles.

Professional Skills:

- ➤ Software Testing   : Automation Testing, Manual Testing
- ➤ Automation Testing Tools : Selenium WebDriver
- ➤ Frameworks   : Cucumber, TestNG, Maven, JUNIT, POM
- ➤ Programming Languages : Java, SQL
- ➤ Defect tracking Tool   : JIRA
- ➤ Integration Tool   : Jenkins
- ➤ Version Control Tool   : GIT
- ➤ Developing Tools   : Eclipse IDE
- ➤ Domain   : E-Commerce

Work History:

3.5 years of experience in **Webperco Soft Solutions,(Capgemini) Chennai**.

Project Summary:

Zaful **(Feb 2019 – Till Date)**

- **Project Description:** ZAFUL is a fashion brand for young people founded in Hong Kong in 2014. Zaful is a one-stop online store that provides a variety of dresses, pants, swimwear, shirts, accessories and other fashion trends for men and women for various occasions.

Responsibilities:

- ➢ Reviewing the product requirements, functional and design specifications to determine the test cases.
- ➢ Creating highly efficient and maintainable Java code to develop Page Objects Models.
- ➢ Executing all the automation test scripts, capturing the test results, report defects, define severity and priority for each defect.
- ➢ Converting Business requirements to test scenarios and test cases.
- ➢ Logged the defect in JIRA and followed up till closure.
- ➢ Performed Sanity, Functional and Regression Testing.
- ➢ Involved in Test Reporting on daily basis.
- ➢ To interact with client side to update status and resolving the query if any.
- ➢ Carry out regression testing every time when changes are made to the code to fix defects.
- ➢ Attending the client calls and meetings.
- ➢ Updating the existing scripts based on Functionality changes.
- ➢ Involved in delivering daily and weekly status reports to clients.
- ➢ Ensure that all tests are executed and give regular feedback to the team lead on the status of quality.
- ➢ Ensure that quality standards are adhered to during the development of products.

Educational Qualification:

- ➢ ‣**Bachelor of Engineering in Mechanical Engineering** (2012 - 2016) from **MOHAMMED SATHAK AJ COLLEGE OF ENGINEERING**, Chennai, CGPA of **64.5%**

- ➢ **Higher Secondary** from **Thanthai Hans Rover School of Excellence,** scoring **82.5%**

Professional Achievements:

- ➢ Got appreciation from client for automating complex scenarios.
- ➢ Received an award for the dedicated contribution and quality performance in the project from the Client.
- ➢ Got outstanding performance and a Best Resource as a feedback from the Client.

Declaration:

I hereby declare that the above written particulars are true to my nature to the best of my knowledge and belief.

Date:
Place:

(Ram prabhu S)