Ashish Sharma

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Summary

- 8 years of experience in **Web Automation, Mobile** and **End to End** testing
- Build deployment and **Memory leak** testing using **Xcode**
- Project working experience in **iPhone**, **iPad**, **Android** Apps testing
- Working experience in **Unix environment** (Deployment and Upgrading of build)
- **Web Automation** testing using **Selenium** with **Java**
- Created Automation testing scripts using **Selenium Web driver**
- Designed **Automation Testing Framework**
- Experience in **Functional** and **Regression** testing
- Excellent time management, analytical and problem-solving skills
- API testing using **SOAP UI**
- Worked in **Agile Methodology** (**Scrum**)

Technical Skills

Automation tools	Selenium 2.0 (Web driver), SOAP UI, Eclipse, Jmeter
Database:	SQL Server 2008, Redis, Oracle
Continuous Integration:	Jenkins
Test Management Tool:	ALM, Dev Track, Redmine, Jira
Languages:	Java, Ms SQL
Testing Types:	Sanity testing, System testing, Integration, Regression testing
Domain:	IoT, Media

Education

- **Master of Computer Applications,** GIMT Institute of Management & Technology, UPTU University LUCKNOW, 2009
- **Bachelor of Computer Applications,** Pt. DDUMC College, CCS University, Meerut, 2006

Achievements

- Involved in building an automation Framework to automate test cases that were used in the Regression Testing. It certainly brought down the cost as well as fasten the execution process, thus helping the business.
- Set up incident reporting and tracking tool and hence increasing the efficiency and transparency of the process.

Career Path

- **Hewlett Packard Enterprise (Client of Tech Mahindra Pvt Ltd), Bangalore, India** – Test Lead – **June 2016 to April 2019**
- **Mainsoft Technologies, Bangalore, India** – Senior Test Engineer – **Sep 2014 to Jun 2016**
- **Prime Focus Technologies, Bangalore, India** – Software Engineer – **Nov 2010 to Aug 2014**

Project Details

Company: Hewlett Packard Enterprise
Duration: June 2016 to April 2019

Roles & Responsibilities:
- Developing Automation scripts using Selenium Web Driver
- REST API testing using Postman
- Worked in Agile Scrum team following different rituals like Standups, Retros, Walkthrough, Estimation
- Used TestNG to generate reports in user friendly format (Pie chart)
- Execution of scripts using Jenkins
- Perform Manual Testing of the product
- Deployment and Upgrade of new build deliverables in Wildfly servers and bring up the platform
- Part of the release and BVT after deployment of code in production.

Company: Mainsoft Technologies, Bangalore
Duration: Sep 2014 to Jun 2016

Roles & Responsibilities:
- Involvement in preparation of test plan, test scenarios and test data.
- Involved in Automation infrastructure development using Selenium.

- Responsible for GUI and Functional Testing using Black Box Testing.
- Involved in test script execution, results analyzing and defect reporting.
- Created test cases using element locators and selenium Web Driver methods.
- Enhanced test cases using Java programming features and TestNG annotations.
- Execution of Selenium test cases and reporting defects.
- Involved in regression testing using Selenium.
- Defect locking/ Verification & fixing of defects.

Company: PRIME FOCUS TECHNOLOGIES, Bangalore
Duration: Nov 2010 to Aug 2014

Roles & Responsibilities:
- Involved in test script execution, results analyzing and defect reporting.
- Creation and execution of Test Scenarios/Test Cases
- Deployment and Upgrade of new build deliverables in Mobile platform
- Performed Functional/Smoke Testing
- Performed Re-testing/Regression testing
- Creation and loading of Test Data
- Defect locking/ Verification & fixing of defects
- Handled Client calls
- Kept client updated via Daily Status reports
- Managed the QA team

REFERENCES: AVAILABLE UPON REQUEST