

Arti Shinde

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Objectives

To achieve an aspiring and earnest position that not only supplements my present knowledge but also enhances my Technical and Creative skills and drives me towards a challenging career in a growth-oriented organization.

Professional Synopsis

- **7.5 years** of Professional experience in Information Technology with experience in analysis, design testing of Client/Server, Mobile and Web Based application.

Manual

- Having **5 years** of experience in **Manual** testing.
- Good understanding of **Defect Life Cycle**
- Performed different types of testing like **Functional testing, Non-Functional Testing, Regression Testing, Retesting** etc.
- Complete idea about **SDLC**, and Familiar with Software testing life cycle.
- Worked on **API Testing using Postman tools**.
- Very good experience in Analyzing requirements (SRS).
- Prepared **Test Scenarios, Design Test cases, Design Test Plan, Defect analysis and Defect reports**.
- Execution of test cases to meet customer requirements.
- Participated in Scrum meetings, Walkthrough meetings, Sprint meetings to discuss project progress reports every day.
- Worked on **Agile Methodology** and **Waterfall** process in the project.
- Expertise in bug tracking process using bug tracking tools **JIRA, Mantis, Azure**.

Automation

- Having **2.5 years** of experience in **Automation** testing using **Selenium with Core Java**.
- Experience in working on **Page Object Model** Design pattern with **Hybrid Framework**.
- Experience in working on the **TestNG** framework and **Data driven testing** approach.
- Profound knowledge of **Identifying Web Elements** by using different **Locators**.
- Good experience in creating, modifying, and enhancing both manual **Test cases** and **Test Scripts** created in **Selenium WebDriver using Java** and Executed test scripts on Google Chrome, Firefox.
- Good experience of building tools like **Maven** and managing JAVA automation projects using them.

Technical Skills

Bug Tracking Tool	: Jira, Mantis, Azure
Testing Tool	: Selenium WebDriver
Test Framework	: TestNG, Data Driven Framework, Page Object Model
Build Tool	: Maven
Process	: Agile-Scrum
CI Tool	: Jenkins
Languages	: Core Java, HTML,

Educational Qualification

- Bachelor of Engineering (1st Class) in Electronics and Tele-Communication from JSPM institute, Pune University.
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Certifications:

- ISTQB - Foundation Level
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Professional Experience: -

Company Name	: Jio Platforms Limited
Duration	: Aug 2018 – Till date
Designation	: QA Engineer

Company Overview:

Jio Platforms Ltd is an Indian technology company and a subsidiary of Reliance Industries Limited. Established in 2019, the company owns India's largest mobile network operator Jio and other digital businesses of Reliance.

Project	: JioHealthHub (Web App + Mobile App)
Testing Methodology	: Functional Testing, Non-Functional, Regression, Retesting
Technologies /Tools	: Azure DevOps, JIRA, Selenium- Java
Role	: QA Engineer

Project Description

Health Services. Avail health, weight management packages and many more services from India's leading providers. Secure Storage and Sharing. All of your health related files (e.g. Medical Images, Prescriptions, Medical bills, Lab Reports etc.)

Responsibilities

- Oversaw testing activities like Analysis of User stories , test documentation, Test Execution, Defect Triage.
- Defect management in **JIRA** and **Azure DevOps**.
- Testing on various platforms like Mobile (iOS and Android) applications and Web applications.
- Performed end to end testing for different third-party applications (KiVi App)
- For submodules: WeCare, HealthPatri- Involved in design and implementation of **Selenium WebDriver** automation framework for smoke and regression test suites (**TestNG** and **Maven**).
- Presenting New Feature demo to the team at the end of each sprint.
- COOrdination with Developers, Product owners on calls and email efficiently.
- Regression scope identification.
- Performing different types of testing Installation, Upgrade, Force Upgrade, System Testing, Sanity and Smoke as per the requirements.
- Participating in Daily Standups and Weekly Review meetings.

Environment: Manual Testing, Automation Testing with Selenium Java, MS Office, Azure, Windows, Mac

Company Name	: Mobiuso Technologies India Pvt Ltd
Duration	: July 2014 to Aug 2018
Designation	: QA Engineer

Company Overview:

Mobiuso Technologies India Pvt Ltd is a Private incorporated on 22nd March 2012 and working for different mobile and web applications across different platforms.

Project 1	: Skyscape (Web App + Mobile App)
Client	: Skyscape
Testing Methodology	: Functional Testing (Manual + Automation)
Technologies /Tools	: Mantis for Bug reporting
Role	: QA Engineer

Project Description:

Skyscape provides medical information and tools to help make critical decisions at the point-of-care. Skyscape's free Medical Library apps are available on Google play store and App store.

Responsibilities:

- Daily Regression and Reporting.
- Setup the Automation framework on a server for regression and reporting.
- Develop test code in core Java using **TestNG** framework.
- Involved in design and implementation of **Selenium WebDriver** automation framework for sanity and regression test suites(TestNG and Maven).

- Identified, Reported and Tracked Defects using JIRA test management tool.
- Generated date wise test logs using Log4j.
- Design & Develop data driven framework using **Selenium WebDriver, TestNG** and **Apache POI API**.
- Regression for every new build release.

Environment: Automation Testing with Selenium Java, Manual Testing, MS Office, Jira, Windows

Project 2 : WorkCare (Mobile App)
Client : Concorde Health
Testing Methodology : Functional Testing (Manual)
Technologies /Tools : Jira for Bug reporting
Role : QA Engineer

Project Description:

WorkCare App powered by Concorde Health connects employees to licensed clinicians for work-related injury assessment, care guidance, and exercise/health coaching based on best medical practices.

Responsibilities

- Involved in understanding the Requirements specifications.
- XD design analysis from testing perspective
- Responsibilities of End to end testing on iOS and Android device
- Maintaining the task on Kanban board
- **API Testing** using Postman tool
- Test Case Preparation and Execution
- Involved in doing **sanity testing, smoke testing, Functional Testing and regression testing** of the products for every project.
- Defect verification , Defect Tracking and Reporting.

Environment: Manual Testing, MS Office, Jira, Windows, Postman

Project 3 : Buzz (Web App + Mobile App)
Client : Buzz
Testing Methodology : Functional Testing (Manual + Automation)
Technologies /Tools : Jira for Bug reporting
Role : QA Engineer

Project Description:

Buzz is a HIPAA-secure platform for care team collaboration and patient communication, supporting commonly used modalities like video conferencing, private calls, texts, dictation, audio/video, images and reports sharing.

Responsibilities

- Creation of Test Plan
- Creation and execution of Test cases
- Testing of iOS, Android and Web application
- Defect Reporting
- Coordinating within team and ensuring the completion of testing within timelines
- Creating and maintaining test scripts for higher functionalities using **Selenium WebDriver with Java**

Environment: Manual Testing, MS Office, Jira, Windows, Mac, Linux, Selenium with Java

Project 4 : Open Mobile World Wide- ACL
Client : Samsung, HP Phoenix
Testing Methodology : Functional Testing (Manual)
Technologies /Tools : Mantis for Bug reporting
Role : QA Engineer

Project Description:

“Open Mobile” is the creator of the ACL layer known as Application Compatibility Layer. ACL is a powerful technology that enables 400,000+ android apps on any supported non-android operating system, including Tizen, webOS, FireFox OS, Windows and Linux-base derivatives etc.

Responsibilities

- **Coordinating with clients** on different requirements for the projects.
- Coordinating within the team and ensuring the completion of testing within the timelines.
- Preparing a **daily checklist**.
- Preparing presentation and case studies for the client wrt their product.
- Involved in doing **sanity testing, smoke testing, Functional Testing and regression testing** of the products for every project.
- Defect verification , Defect Tracking and Reporting.
- Involved in understanding the Requirements specifications.

Environment: Manual Testing, MS Office, Mantis, Windows

Personal Details:

Name : Arti Madhukar Shinde
DOB : 30th April 1992
Marital Status : Married
Languages : English, Marathi, Hindi

Declaration:

I hereby declare that all the information provided above is correct and to the best of my knowledge.

Arti Shinde