

AJITH KUMAR R

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CAREER OBJECTIVE

To work in an environment that provides a challenging and rewarding career ensuring a high-level job satisfaction. To give effective as well as efficient efforts towards attainment of organizational goals with exploring wide scope of knowledge and intelligence.

CORE COMPETENCIES

- **4.5 years** of experience in Information Technology as a Test Engineer in Web Based Applications using Selenium WebDriver.
- **3.5 years** Experience in API Testing we have using Postman and for automation we have using Rest Assured.
- 1 year Experience in Manual Testing, Writing Test Cases & Test Scenarios.
- Expertise in creating test scripts in **Selenium WebDriver** by using **Java** for automating the web-based application.
- Having good experience in automation frameworks such as **Cucumber BDD**, **TestNG**, **Junit**, **POM** and **Data Driven** framework.
- Expertise in developing **BDD** scripts with Cucumber.
- Experience in Build Automation tools like Maven and Continuous Integration Tools like **Jenkins**.
- Maintaining the checkout and check in the source code from **GIT**
- Extensive experience in designing Test scenarios, Test Scripts and Test reports of automated tests.
- Hands on experience in tracking and reporting of defects using Defect Tracking tool – **JIRA**
- Expertise in developing **BDD** scripts using Feature Files by **Cucumber**.
- Good experience in writing X-paths and CSS selectors to identify web elements.
- Maintaining the checkout and check in the source code from **GIT** and **GitHub**.
- Involved in **ceremonies** like Daily Scrum call, Sprint planning, Sprint review and Retrospective.
- Having experience in **Jenkins** Tool for **Continuous Integration**.
- Experienced in Understanding, Analysing Test Requirements and preparation, execution of Test Cases and Involved in Preparation of **Requirement Traceability Matrix**.

TECHNICAL SKILLS

Operating Systems	: Windows family
Automation Testing Tools	: Selenium Web Driver
Project Frameworks	: Java, Cucumber, TestNG, Junit, Data Driven and POM.
Continuous Integration	: Jenkins
Process	: Agile Model
Build Tools	: Build Tools Maven
Bug Tracking Tool	: JIRA
Version Control Tool	: Git
Domain Knowledge	: Education and eLearning

PROFESSIONAL EXPERIENCE

Experience: 4.5 years

Company: Wipro Technologies

Job Title: Software Test Engineer

PROJECTS HANDLED

Project#1: Disprz

- Role: Test Engineer
- Tools use: API automation testing, Selenium, Cucumber, TestNG, POM.
- Domain: E-Learning

Description:

Disprz is a SaaS-based mobile learning & engagement solution empowering every employee across organizational ranks accelerate their careers through daily up-skilling and continuous capability building with smart learning interventions in the flow of daily work.

Roles and Responsibility:

- ✓ Involved in 'Module Test Plan' Preparation.
- ✓ Attend the BRI (Business Requirement Identification) meeting to understand the business Requirements.
- ✓ Actively participated in scrum meetings and reviews.
- ✓ Reviewed the Test Basis, designed and documented Test Strategies, Test Plan, and Test Cases and executed test cases.
- ✓ Involved in Implementation of API testing and using **Cucumber-BDD** Framework.
- ✓ Involvement in Test Design including Test Data preparation and Reviews.

- ✓ Developed test code in Java language using Eclipse, IDE and TestNG framework.
- ✓ Executed Selenium tests for automation testing of the web application using Selenium Web Driver.
- ✓ Configured Maven for projects and developed Page Object Model (POM)
- ✓ Wrote highly efficient and maintainable Java code to develop Page Objects using the Selenium Framework.
- ✓ Performed Data driven testing using Selenium WebDriver and TestNG functions which reads data from XLXS files.
- ✓ Used Maven to build and run the Selenium automation framework.
- ✓ Used XPath and DOM to work with dynamic and static objects in Selenium.
- ✓ Implemented Selenium GRID for compatibility testing.

Project#2: Courseplay

- Role :Test Engineer
- Methodology :Agile Model
- Domain :E-Learning
- Automation Tool :Manual Testing and Automation

Project Description:

Course play is the scalable learning technology solution for enterprises to deliver delightful learning content, engage hard-working employees, automate tedious workflows, and accurately measure impact for their people using any device. Our AI-powered people transformation platform provides clients with intelligent insights and recommendations for better bottom-line performance throughout the company.

Roles and Responsibility:

- Attend the **BRI** (Business Requirement Identification) meeting to understand the business Requirements.
- Coordinated with peers in the team for clarity on the requirements.
- **Raise defect** and follow up the defect.
- Writing **test cases for scenarios** wherever not able to automate.
- Developed test scripts using **Eclipse, IDE, and Cucumber** framework.
- Executed test scripts and analyzing the reports and fixing the issues.
- Generating reports and analyze them using **TestNG**.
- Maintaining Reusable methods.
- Actively participated in team meetings.
- Analysis of test requirement and automation feasibility with selenium java using cucumber framework.
- Worked on Parallel execution, Priority, cross browser testing using

TestNG Environment, Java, Selenium WebDriver, Git, Eclipse.

Academia:

Course	Institution	Year of Passing	Percentage (%)
B.E	Dhanalakshmi Srinivasan Engineering Collage	2017	72%
H.S.C	Adaikala Annai Higher Secondary School	2013	78%
S.S.L.C	Adaikala Annai Higher Secondary School	2011	89%

PERSONAL DETAILS:

Name : R. Ajith Kumar
Mother's Name : R. Thaen Mozhi
Date of Birth : 15.05.1996
Gender : Male
Languages Known : English, Tamil.

DECLARATION

I hereby declare the above-mentioned details are true and correct to the best of my knowledge.

Date:

Signature

Place:

(AJITH KUMAR.R)