

Baburao Adkane

Location:

Pune, Maharashtra, India

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Career Objective

To succeed in an environment of growth and excellence and earn a job which provides me satisfaction, self-development and help me to achieve organisational goal.

Passion to learn and adjusts to new environments and technologies.

Experience Summary

- Around 2.6 years of experience in **Software Testing**.
- Proficient in performing **Manual and Automation Testing**.
- Good understanding of the **SDLC** and **STLC**.
- Hands-on experience to execute the test cases on a **web-based application**.
- Hands-on experience on preparing the **test scenarios, writing the test cases, generating the test data and executing the test cases**.
- Taking a **review** of the test cases from **Team Lead**.
- Contributing to prepare the **Test Plan**.
- Hands-on experience in **raising the defect** in defect management tool as **JIRA**.
- Performing the **API testing** using **Postman tool**.
- Experience with working on **Agile development** methodology.
- Knowledge and Experience in **Automation framework development** using **Selenium with Java**.
- Having good understanding of the automation framework as **Cucumber BDD**.
- Extensively used the **JUnit** and **TestNG** framework for development of test cases.
- Good understanding of the **Maven Build Tool**.
- Develop, execute and maintain automated test scripts using **Java programming language**.
- Test scripts **execution, debugging and fixing** the Automation issues.
- Experience of identifying the web elements using the different locating strategies.
- Hands-on experience in using the **Assertions and Annotations** in TestNG framework.
- Good knowledge of the **Hooks** in JUnit Framework.
- Having experience of creating the **Page Object Model** and **Test classes** for the framework.
- Good Experience in **Data Driven Testing**.
- Experienced in executing test scripts in **parallel mode** with browsers like **Chrome, Firefox and Edge** etc.
- **Co-ordinating** with **Development team** to resolve the issues.
- **Report and communicate** automated testing status.
- Hands on experience in performing **smoke, sanity, regression testing, retesting, integration testing, UAT** etc.
- Good understanding of **OOPS concepts, Collection framework, Arrays and String Class in JAVA**.
- Using the **Git and GitHub** as version control system.
- Basic knowledge of **CI/CD** tool as **Jenkins**.
- Excellent **communication, problem solving, and troubleshooting skills**.
- Ability to **learn** new Tools/Technology.
- Good **Team Player**.

Tools and Technology

- **Operating Systems:** Windows7/8/10/11
- **Programming Language:** Java
- **Automation Testing Tools:** Eclipse, Selenium WebDriver, Cucumber, JUnit, TestNG, Maven
- **API Testing Tools:** Postman, REST-assured
- **Database:** MySQL
- **Project Management and Bug Tracking Tool:** JIRA
- **Mobile Testing Tool:** BrowserStack
- **Repository:** Git and GitHub
- **CI/CD Tool:** Jenkins

Professional Experience

Currently working as a Software Test Engineer at WebRelier Software Solutions Pvt Ltd from Aug 2020 to till date.

Project Details

Project	Loan Origination System
Project Description	<p>Retail Lending or Borrowing Money in context of for future repayment of the principal amount along with interest or other finance charges LOS may be integrated with various systems for END to END Cycle of Loan.</p> <p>Loan origination software is a platform for centrally managing and automating different stages of the loan servicing cycle, i.e., loan application, document verification and credit approval, with automated Underwriting. Using loan origination software, businesses can process and approve loans faster. Here we work on An auto loan is a loan that person takes out in order to purchase a motor vehicle. Auto loans are typically structured as installment loans and are secured by the value of vehicle being purchased.</p>
Role and Responsibilities	<ul style="list-style-type: none">• Understanding the (SRS) requirements and project functionalities.• Design the test cases from FSD and review it.• Identifying the End to End Test Scenarios, Test Cases and Test Data.• Performing Functional Testing, Regression Testing, Retesting.• Validation of Expected Output vs Actual output.• Active participation in weekly/ daily status calls with the clients.• Collecting and monitoring the defect management process.• Designing and executing test case according to the functional testing.• Log the defect using defect management tool as JIRA.

Academic Qualification

- Bachelor of Engineering from Government College of Engineering, Jalgaon.
- HSC from the Aurangabad Divisional Board.
- SSC from the Aurangabad Divisional Board.

Personal Information

- **Name** : Baburao Ganpati Adkane
- **Address** : Sara city D3/503 Kharabwadi, Chakan, Pune-410501.
- **Nationality** : Indian
- **Date of Birth** : 27/02/1991
- **Marital Status** : Married
- **Languages** : English, Hindi, Marathi

Declaration

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Thanking You,

Mr. Baburao Adkane