

Ketankumar Fulbandhe

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Software Test Engineer

Sapiens International corporation,

CAREER OBJECTIVE:

To get an opportunity where I can make the best of my potential and contribute to the organizations growth where I can use my knowledge of software testing, technical skills like **Manual Testing** Using **Functional, Non-Functional, Sanity, Smoke, Retesting, Regression, API Testing, Database Testing, OOPS Concept, Automation Testing** using **Selenium** and **Java**.

PROFESSIONAL SYNOPSIS:

- **ISTQB certified Software Test Engineer** with **3.5 Years** of experience in the Insurance and banking domain with the policy life cycle, proficient in testing on **web-based** using Java with **Selenium WebDriver**. Strong in **SDLC, STLC** and **Defect Life Cycle** Proficiency in **Agile Sprint** Test Plan.
- Hands-on Experience of different types of testing like **Sanity, GUI, Functional Testing, Re-Testing, Regression Testing, Globalization Testing Database Testing, and Browser Compatibility** Testing.
- Experience in Build Management Tool which is **Maven** for the **Data Driven Framework**.
- Good Knowledge and understanding of **API Testing** using **POSTMAN, and SWAGGER** tools.
- **Preparing daily** status reports, **weekly status** reports etc.
- Good understanding of Policy life cycle, Claim life cycle, endorsement cycle, and pricing algorithm.
- Performed **Tester activities** for manual as well as automation testing to execute, maintain & enhance the existing new **automation test suite**.
- Create and maintain libraries and object repositories for the **Automation Framework**.
- Knowledge of **Data-driven Testing**, multiple browser testing and Parallel Test execution using **Selenium WebDriver and TestNG**.
- Executed test plans and cases, with an insurance policy module of 98% coverage.
- Validation of claims processing workflows reduced defects by 20% as it increased accuracy.
- Automated 85% regression testing of systems for underwriting and policy life cycle.
- Worked very closely with business analysts to ensure that 100% of requirements matched test cases. These requirements are always related to the proper determination of coverage.
- Analysis of policyholder data revealed 15% discrepancies. This impacts the increase in the accuracy of output produced from these databases.
- Identification and reporting of 30+ defects at the testing phase increased system performance by 15%.
- Second, ensured end-to-end testing that improved the efficiency of product release by 25%.
- Developed test scripts that meant an increase of 40% in new features' test coverage for an insurance platform.

TECHNICAL SKILLS

- | | |
|---|----------------------------|
| • Programming / Web Technologies | : Core Java, Python |
| • Databases | : Oracle SQL |
| • API Testing | : Postman, Swagger |
| • Project Management Tool | : JIRA, MS-Excel, Power BI |
| • Automation Testing Tool | : Selenium |
| • Automation Framework | : TestNG |

CERTIFICATES

1. **ISTQB Foundation** by Indian Testing Board ITB.
2. **Business Analysis Foundation**.
3. **Power BI Essentials** by NASBA.

WORK EXPERIENCE

Working as **Software Test Engineer** with Sapiens technologies Pvt Ltd, Bangalore

Apr 2021 to Present

PROJECT

Project 1: First National Bank

Domain: Banking

Project 2: Medical Protection Society

Domain: Healthcare

Project 3: Bangkok Insurance

Domain : Insurance



Testing Approach: Manual & Automation Testing

Description: **Bangkok Insurance** is a leading insurance company in Thailand. Which deals with all type of insurance from personal healthcare to property insurance.

Roles and Responsibilities

- Actively participated in **Peer Reviews** of Test scenarios and **Test scripts**.
- Performing **Functional Testing**, **Regression Testing** and **Re-Testing**.
- **Develop scripts** to verify the overall product functionalities. Test and **debug various modules** of the product.
- Deriving **Test Scenarios**, Documenting **Test Cases** and Collecting Test Data for **Functional Testing**.
- Identify and report defects within the systems and applications under test.
- Hands on experience on Comparing **UI and API response**.
- Participate in all sprint activities including, **daily stand ups**, grooming session, planning, **requirements gathering**, **story writing**, and solution design sessions.
- Creating reusable components. Creating and enhancing Test Cases (Test Scripts) using **Element locators**, **WebDriver methods**, **Java programming** concepts, and **TestNG Annotations**.
- Creating **Test Batches**, **Executing Test Cases** and **Reporting Defects**.
- **Tracking Defects**, Selecting Test Cases for **Regression Testing**.
- Organizing, monitoring defect management process using **JIRA**.
- Performed Tester activities for **manual** as well as **automation testing** execute, maintain & enhance the existing new **automation test suite**.
- Knowledge in end to end functional and regression testing of applications, including requirements understanding, test case and **scenario development**, **test execution**, **results analysis** and **sign off**.

EDUCATIONAL DETAILS:

-  BE in Computer Science Engineering from SGBA University, Amaravati
-  Post Graduate diploma in DAC from CDAC Mumbai.

DECLARATION:

I hereby declare that the above information furnished is true to the best of my knowledge and belief.

Ketankumar Fulbandhe