

SRAVYA MANEESHA BHOGARAJU

Email: bhsmaneesha@gmail.com

Contact: 7675931489

Career Objective:

Seeking an opportunity where I can utilize my experience in developing test cases, executing tests, analyzing results, and reporting defects. Committed, Result oriented and Hardworking with a quest and zeal to learn new technologies.

Professional Summary:

2.2 Years of experience in **Manual Testing**, **Basic knowledge in API** and **Mobile Testing**

Familiar with all phases of Software Development Life Cycle, Software Test Life Cycle and Bug Life Cycle.

Good Knowledge in API Testing using Postman

Experience in **Manual Testing** including **Smoke Testing**, **Sanity testing**, **Functional testing**, **Retesting** and **Regression testing**.

Knowledge on different Levels of Testing (Unit Testing, Integration Testing, System Testing and Acceptance Testing).

Well versed with Test Documentation (Test Scenario, Test Case, Test Data, Defect Report and Test Metrics).

Experience in testing of Web based applications on Different environment

Good Knowledge in automation testing using **Selenium with java**

Good Experience of **Agile** Methodology.

Good knowledge in **core java**

Good Knowledge in **MySQL**

Technologies:

Manual Testing competencies: Functional Testing, API Testing with Postman, SDLC, STLC, Bug Life Cycle

Programming language: core java

Database: MYSQL

Operating systems: Windows Family

Bug Tracking Tools: JIRA

Academic Qualifications:

- BSc(MPC) Graduation from Adikavi Nannaya University with 75.09% in the year 2016
- Intermediate in Narayana junior college with 89.5% in the year 2013
- SSC in Dr. S.R.K High School with 83.33% in the year 2011

Professional Experience:

Working as a software Quality Analyst in UJR Technologies. Hyderabad from April 2021 to till date.

PROJECT:

Project Name: Guide Wire Policy center

Client: Capital one Insurance United States

Role: Jr. Quality Analyst

Duration: April21 to till date

Team size: 4

Project Description: Developed a web-based application that automates the process of managing insurance policies for an insurance company. The system allows customers to create and manage their policies online, while the insurance company can manage policies, premiums, and claims processing.

Roles and Responsibilities:

- Involved in designing Test cases based on S.R.S and Test Plan.
- Testing Approach : Manual, Performance, Automated
- Executing Tests and analyzing results as per client requirements.
- Detecting the bugs and classifying them based on the severity and reporting.
- Involved in Functional Testing, GUI Testing and Compatibility Testing.
- Regression testing performed on every new build of the application.
- Reporting the Coverage status of test performed on the daily/weekly basis.
- Attended Project meetings and interacted with other team members in order to resolve the problems.
- Wrote test scripts and test cases to meet assigned requirements
- Involved in API Testing with Postman Testing Tool.
- Tracked the status of defects and provided a status report during daily meetings
- Prepared and executed functional and regression testing
- Created and executed test cases, logged and assigned defects, and kept track of the defect status
- Communicated with the project management team and QA Lead to resolve defects
- Logged both test results and bug reports.
- Actively participated in QA team meetings and UAT meetings
- Worked in Agile testing methodology

Environment: Java, Spring, Hibernate, AngularJS, Selenium WebDriver, TestNG, Maven, Cucumber, Jenkins, MySQL, AWS.