AKEERA NAGENDRA K

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Career Objective:

Aspiring for challenging assignments in the field of testing and wish to achieve high career growth through a continuous learning process and prove to be an asset for the organization.

Professional Summary:

- 2+ Years of Experience in Manual Testing.
- Involved in Functional Testing, Regression Testing, Smoke Testing, Re-testing, and Compatibility Testing.
- Well-versed with stages of Software Development (SDLC) and Software Testing Life Cycle (STLC).
- Good working knowledge with all stages of Software Testing Life Cycle (STLC).
- Good Experience on Writing, Reviewing and Executing Test Cases in JIRA.
- Having very good knowledge in Bug Life Cycle.
- Good Knowledge in MYSQL
- Experience with creating the defects using JIRA
- Working Experience in Agile Testing Process.
- Good Experience in Agile Methodology.
- Good Experience in Scrum and Scrum Terminologies.
- Good knowledge in automation testing using Selenium with java.

Professional Experience:

- Working as Software Quality Analyst in APPZWORK Software Services Pvt Ltd. Hyderabad from May 2021 to till now.

Education:

- Completed B-Tech in Computer Science from Aditya College of Engineering and Technology with 61% (2018)
- Completed Intermediate from Aditya Junior College with 66% (2012)
- Completed SSC from Govt. High School for Boys with 75%(2010)

Technical Skills:

Manual Testing:

- Software Development Life Cycle(SDLC)
- Software Testing Life Cycle(STLC)
- Bug Life Cycle(BLC)
- User Interface Testing(GUI)
- Functional Testing
- Usability Testing

Web Technologies: HTML5, CSS3, Bootstrap4, Basics of JavaScript

Database: Basics of MYSQL

Version Control: GIT

Bug Tracking Tools: JIRA

Development Tools: Eclipse, VS Code, Web Storm, Sublime Text

Operating systems: Windows

Scrum Experience: Daily stand-up meetings

Managing Product / Release backlogs

Part of Sprint planning / Priority assessment

Part of Release planning - Release planning

Project Experience:

Project – Guidewire Claim center
Client – Capital one Insurance USA
Duration – April 21 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.

Responsibilities:

- Created test plans and test cases based on the requirements

- Responsible for Executing Test cases and creating defects in JIRA

- Bugs tracking in JIRA and follow up with developers to close bugs and other issues
- Conducted manual Functional Testing, Smoke Testing, Regression Testing, and Integration Testing
- Documented defects and issues found during testing
- Coordinated with the development team to resolve defects
- Worked on Agile Methodology
- Active participation in weekly/daily status calls with the client

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