

Meghashri P. Hosamani

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Objective :

- Highly motivated and customer-focused professional with strong communication skills and extensive experience in software testing and quality assurance. Seeking a challenging position that allows me to utilize my skills in testing tools, programming languages, and Agile methodologies to deliver high-quality software solutions.

Experience (2 years)**Software QA Engineer**

- Working as software QA Engineer for Global supply chain management projects, working on Agile model and handling Testcase suites, Support for Programs for major releases, Raising defects, Defects cycle, Test Life cycle.
- SDLC Methodology: Proficient in working with software development life cycle methodologies to ensure comprehensive test coverage and timely delivery of high-quality software.
- Experience working in Agile SCRUM teams, collaborating closely with developers, product owners, and stakeholders to deliver iterative software releases.
- Familiarity with test-driven and behavior-driven development practices, ensuring robust and reliable software through comprehensive test suites
- Proficient in creating simple SQL queries to validate and manipulate data for testing purposes.
- Proficient in writing and testing XML documents to validate data exchange between systems.
- My role is to automate the test cases using Java, SQL, package, procedures run, Eclipse IDE, Java, Selenium WebDriver and TestNG and to automate and maintain the count of daily defects/Bug and weekly defects/Bug through email.
- Good at Testcase writing, Testcase Execution, understanding the module, Software Development Life Cycle, Testing and debugging, Root Cause Analysis.
- I have hands-on experience on SQL developer, GIT, Eclipse (Selenium Webdriver), soup UI, Robo 3t, visual studio, toad, Mongo DB tool.

Education Qualification

Bachelor of Engineering (**Information Science and Engineering**) from K.L.E. Institute of Technology, Hubli in Visvesaraya Technology University.

Technical Trainings

- Completed **Software testing** course for **Testing**.

Professional Experience:

Project : Apex Enablement

APEX Enablement is a Global supply chain management project which delivers product from factory to customer in a short period of time. It also helps in ordering the customized products. Apex Enablement has a variety of program where each program delivers a customized and different set of business configurations.

Roles and Responsibilities

- Working as a QA Engineer I am handling different program supporting for major release.
- Supporting for E2E Functional, Regression, API and Database Testing, verifying if the workflow is working as business requirement.
- Raising and monitoring Defects, Writing Testcases.
- Creating Automation Testcases for those Programs.
- Monitoring Daily and Weekly defects reports of Team members via Automatic mails.
- Checking the rules and regulations of Data flow from one application to another application through Database, API's.
- Actively participated in Agile SCRUM meetings, providing valuable insights and feedback during sprint planning, daily stand-ups, and retrospectives.
- Performed troubleshooting and defect management, accurately documenting and tracking issues using TFS.

Team Size: 25

Tools and Technologies

SQL, Java, SQL Developer, Selenium, Test NG, Toad, Mongo DB, Soup UI, Eclipse, GIT, TFS, Microsoft Azure, Visual Studio.

hereby declare that the above information is true to best of my knowledge.

Thanking You.

Place: Bangalore, Karnataka
Date: 14/06/2023

sincerely
(Meghashri P. Hosamani)