Rashmi H
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Career Summary

- 1 years of rich work experience in the domain of manual software testing.
- Strong knowledge of SDLC, STLC and Defect Life Cycle with experience in writing & executing test cases and test scenarios.
- Experience in various types of testing – Functional, Regression, Scenario, Web based in environments like Windows 8 and 10.
- Strong communication skills with an ability to grasp new things quickly.
- Good team player with strong interpersonal skills.
- Visiting Client's places for the supports and trainings.
- Layout design for other projects.

Work Experience

Duration: Since March-16
Company: Infolink Techonologies Pvt. Ltd
Designation: Manual Software Tester

Technical Skills Set

Languages: Core Java, C, C++, OpenGL and Selenium.
Environment: Windows and Linux.
Tools: Mantis Bug Tracker, iMacros, Firebug, Load Runner.
Databases: SQL, Oracle 10g.

Functional Skills Set

- Preparation of test plans, test cases and execution & reporting. Ability to write test cases and test scenario, run and generate test reports.
- Co-ordinating smooth implementation of test plans with the development team.
- Training the new members in the team and getting them productive quickly.

Projects Handled

Project: Intellistant - Business Management Software

Client: External
Team size: 10

Methodology: Incremental Methodology
Environment: Windows XP, 8 and 10

Description:

- This application manages the business with current and future customers
- It is much useful to automate and synchronize sales, marketing ,customer service , technical support to scale up the business

Roles and responsibilities :

- Quality Assurance tester for all the module in application
- Involved in analysis and designing of the application
- Involved in build and release activities for nearly 15 versions
- Facilitated problem solving and collaboration
- Provide status reporting of team activities against the application release and update plan or schedule
- Involved in requirement analysis and implementation of the change request given by the user

Project: DotScientific
Client: External

Team size: 8
Methodology: Agile Methodology
Environment: Windows 8 and 10

Description:
- This project development involved Client and Server Architecture
- The System is designed to market and handle research and laboratory equipments
- It provides for on-line data capture and validation

Roles and responsibilities :

- Quality Assurance tester for the Admin module in application
- Involved in analysis and designing of the application
- Facilitated problem solving and collaboration
- Provide status reporting of team activities against the application release and update plan or schedule
- Involved in requirement analysis and implementation of the change request given by the user

Academia

- BE from Reva Institute of Technology and Management, City Bangalore with 66.6% marks
- Diploma in Computer Science from Adarsha Polytechnic, City Bangalore with 61.21% marks
- SSLC in RT Nagar Public School, City Bangalore with 63% marks
- Testing certification course from Cluster Institute, Bangalore

Personal Details

DOB: 23rd Aug, 1992.
Languages known: English, Kannada.
Address: #13/1, 1st floor, KHM Block, RT Nagar, Bangalore 560032.