
Vidhi Saxena
Software Testing Engineer
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D.O.B: 7th August, 1996

SUMMARY:

- Offering 3 years of experience in Software Testing in the areas of Web based, Client – Server applications using **Manual & Automation testing techniques**.
- Excellent understanding of **Software Development Life Cycle (SDLC)** and **Test Methodologies** from project definition to post-deployment documentation.
- Expertise in designing and developing strategic **Test plans, Test Cases, and Test Reports** for creating **Test Environment**.
- Expertise in creating test cases from requirements document, use cases from a prototype or application.
- Good knowledge of automated test tools like REST Assured to validate API responses.
- Validation of the API responses by retrieving the data from the database using SQL queries.
- Used **Atlasnext, Spotter** and **JIRA** to manage, coordinate, reporting and tracking defects.
- Experienced to work in **Agile** Methodology.

SCHOLASTICS:

Degree Name	College/School	University/Board	Year of passing	CGPA/%
B.E. (COMPUTER SCIENCE & ENGG.)	IPS College of Technology & Management, Gwalior	R.G.P.V	2013-2017	7.04
12 th	A.B.M Con. Sr. Sec. School, Gwalior	M. P. BOARD	2013	63.8%
10 th	A.B.M Con. Sr. Sec. School, Gwalior	M. P. BOARD	2011	63.4%

Skill Sets:

- **Programming Languages:** C, C++, Core Java
 - **Database:** MySQL
 - **Testing Tools:** Rest Assured, POSTMAN, TestNG, Selenium WebDriver
 - **Other Computer Proficiencies:** MS (Excel, Word, PowerPoint)
 - **Testing Tools:** Spotter (Bug Tracking tool), Atlasnext (Bug Tracking tool), JIRA, JAWS (Accessibility Tool),
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PROFESSIONAL EXPERIENCE:

NIIT PVT LTD. | Software Testing Engineer | September 2017 – Present

Project: Spotter

- Testing done for the NIIT Developed Bug Tracking Tool.
- Understanding the business requirement of the updating contracts and creating the required test cases.
- Automate the response validations using **REST Assured**.
- **Regression testing** after fixing bugs and verified that the fixes didn't create problems elsewhere.
- Agile Test reporting on Jira.

Project: MetLife

- Performing Case Specific Testing on WBT's and ILT's.

- Understanding the business requirement of the updating contracts and creating the required test cases.
- **Regression testing** after fixing bugs and verified that the fixes didn't create problems elsewhere.
- Understanding the functionality of Insurance domain.

Project: IQVIA

- Performing Case Specific Testing on WBT's and ILT's.
- Understanding the business requirement of the updating contracts and creating the required test cases.
- Automate the response validations using **REST Assured**.
- Understanding the functionality of Research and Development domain.

Project: Ellucian

- Performing Case Specific Testing on WBT's and QRG's.
- Regression testing after fixing bugs and verified that the fixes didn't create problems elsewhere.
- Perform Accessibility testing of the WBT's using tool JAWS.

ORGANISATIONAL SCAN:

Responsibilities:

- Handling end to end QC Process for e-Learning.
- Uploading and validating the projects on test server, performing functional and technical testing.
- Creating and Executing Test Cases for version release of LMS.
- Deployment of e-Learning projects (SCORM/HTML) both on testing and live server on LMS.
- Analyzing and understanding Software Requirement specifications provided by the client and identifying the required Test Scenarios.
- Categorization, reporting of bugs and retesting of the defects.
- Involved in designed & executed test scenarios and test cases also preparing process related documents and preparing the user manuals.
- Exposure in performing **Black Box Testing, Smoke Testing, Sanity Testing, Functional Testing, Usability Testing, User Interface Testing, Compatibility Testing, Regression Testing, Localization Testing.**
- Working in Agile Environment and made the deliverables meet under the timeline.
- Knowledge of SDLC, STLC and Bug Life Cycle.
- Worked on Web Testing, LMS (Opigno, CSOD, Moodle), multi-browser testing of courses on different devices.
- Logging and Tracking defects in the issue tracking system Atlas Next, Spotter.
- Testing courses developed using tools Flash, Lectora and HTML5 etc.
- As a release engineer, Creating and executing test cases with Quality team, for new projects.
- Uploading and validating the projects on test server.
- Coordinating with the central teams, project managers and clients to make their respective projects go live.

Trainings & Workshops:

- 7 Quality tools
- Six Sigma Green Belt

Awards and Achievements:

- Recognized as a **Rising star** for 3 times
- Recognized as **Team of the quarter** for 4 times
- Recognized as **Champions of the year**, IQVIA for 2018-2019