

Abhishek Kumar

Test Engineer

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Summary:

- Having 1.6 years of experience on Manual Testing with Automation Testing knowledge.
- Good Knowledge on Automation Tool like Selenium Web driver
- Good knowledge on Selenium.
- Expertise in S.T.L.C, S.D.L.C.
- Experience in testing Web Application & Desktop Application.
- Good experience in interacting with developers, technical support and help them in base line the requirement specifications.
- Thorough hands on experience with all levels of testing including Sanity, Usability. Functional, Integration, Regression, Re-testing and User Acceptance Testing.
- Good knowledge on DB Testing
- Good communication and interpersonal skills with strong work ethics.
- Team player, highly productive, Commitment and Result driven in team and Individual Projects.

Skills:

- Automation tools(Selenium)
- Manual Testing
- Bugzilla
- SQL Server
- TestNG
- Core Java

Work History

2019-03 - Test Engineer
Triotree Technologies PVT. LTD.

PROJECTS PROFILE:

1 :HIS (Hospital Information System)

HISTree - An Enterprise Hospital Information System (IRIS) to make your day-to-day operations smooth and provides detailed MIS reports and analytics capabilities enabling you take critical business decisions. The system closed loop workflow starts right from an enquiry by a patient to discharge including EMR for clinical departments, insurance management, account receivables, doctor fee calculations and option to integrate with any financial accounting system that might already be in use.

- Fast Application Performance
- Extremely User Friendly
- Tightly linked Work-flow based System
- Clinical Documentation with minimum typing
- Scanned Reports in a Single Patient File
- Patient Record Access Control
- Highly Configurable based on Requirements
- Drill Down MIS reports

- Extensive Audit trails

Roles & Responsibilities:

- Understanding the requirements and business of the application.
- Performing Manual Testing and Automation Testing on functionality of the application.
- Creating Test Scenarios, Test Cases, Test data for the application.
- Executing Test Cases and Generating Test Summary Reports.
- Testing activities included Functional, Retesting, Regression, System and Acceptance Testing.
- Raising and Reproducing Bugs.

Education:

MCA

TIAS, Delhi - New Delhi

B.Sc. (Computer Application)

GLA College. Daltonganj - Jharkhand