Hrishabh Kushwah (Senior QA Engineer)

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<u>Professional Summary</u>: Results-driven Senior QA Engineer with nine years of expertise in Manual Testing, Selenium WebDriver, and Java. Proficient in ensuring the delivery of high-quality software products across the entire development life cycle. Demonstrated success in meticulous requirements analysis, strategic test planning, and dedicated post-release support. Committed to excellence, I bring a results-oriented approach to deliver superior software solutions.

Professional Experiences:

Senior QA Engineer | GoSoft Infomatics Pvt. Ltd. | July 2022 - February 2024

- Conducted thorough test planning and execution for web applications, identifying critical defects early in the development cycle.
- Implemented and optimized automated test scripts using Selenium and TestNG, resulting in a 30% reduction in testing time, allowing for quicker release cycles and increased productivity.
- Coordinated with development teams to ensure timely resolution of identified defects.

Senior QA Analyst | Ignatiuz Software Pvt. Ltd. | May 2014 - June 2022

- Led the development and execution of comprehensive test strategies, resulting in a 25% improvement in software quality.
- Mentored junior QA team members, fostering a culture of continuous learning and skill development.
- Collaborated with stakeholders to define project requirements and ensure testing aligns with business objectives.

Technical Skills:

- **Testing Tools**: Selenium
- Automation Frameworks: TestNG, Behavior Driven Development (BDD), Page Object Model
- Programming Languages: Java
- Test Process: Agile
- Version Control: Git
- Continuous Integration/Deployment: Jenkins
- **Defect Tracking**: TFS, LiveProject
- API Testing Tool: Postman
- Database Testing Tool: SQL

Education:

 Bachelor of Engineering in Information Technology | Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV), Bhopal, 2013

Achievements:

- **Received Star Performer Award** for outstanding contributions to the successful launch of a critical project LiveStuff.
- **Recognized by clients** for implementing an innovative testing strategy and achieving a significant reduction in post-release defects during the execution of Project LogixRequest.

Project Details:

Project Name: LogixRequest | Role: Sr. QA Engineer | Duration: July 2022 – February 2024 Project URL: https://www.logixhealth.com

• Logix Request is a dynamic process that utilized to alert clients of any outstanding deficient accounts. It helps to ensure that all deficient accounts are identified and resolved in a timely manner, thus generating additional revenue that would have likely been lost otherwise.

Responsibilities:

- Planned and prioritized testing activities based on project requirements.
- Developed comprehensive test strategies covering manual and automated testing.
- Implemented and maintained test data, ensuring data integrity across different testing environments and automation scripts for functional, and regression testing.
- Executed manual test cases, identify defects, and report issues to the development team.
- Identified and documented, and tracked software defects using defect tracking tools.
- Participated in agile ceremonies, offering valuable input during sprint planning and retrospectives.
- Worked closely with developers to facilitate the resolution of identified defects.

Project Name: WebTalkX | Role: Sr. QA Analyst | Duration: September 2020 – June 2022 Project URL: https://www.webtalkx.com

• WebTalkX is a simple, convenient way to request information from someone, retain their video responses and share them with others.

Responsibilities:

- Planned and prioritized testing activities based on project requirements.
- Developed comprehensive test strategies covering manual and automated testing.
- Implemented and maintained test data, ensuring data integrity across different testing environments and automation scripts for functional, and regression testing.
- Executed manual test cases, identify defects, and report issues to the development team.
- Identified documented, and tracked software defects using defect tracking tools.
- Participated in agile ceremonies, offering valuable input during sprint planning and retrospectives.
- Worked closely with developers to facilitate the resolution of identified defects.

Project Name: Scoutfoto | Role: Sr. QA Engineer | Duration: February 2019 – September 2020 Project URL: www.scoutfoto.com

- At ScoutFoto, We help preserve the momentand the accomplishments by working with event organizers and talented local photographers to provide runners with high-quality images.
- This allows to capture memories from events that participants can cherish and share with friends and family who weren't able to be a part of the experience.

Responsibilities:

- Looked for ways to prevent bugs from occurring in the first place.
- Used the plan to assess functionality, performance, reliability, stability and compatibility with other systems.
- Identified procedures and scenarios for the quality control of products and services.
- Processed product reviews and inform the development team of defects and errors.
- Communicated quantitative and qualitative findings from test results to the development team.
- Ensured that the final product satisfies the product requirements and meet end-user expectations.
- Performed regression testing every time new build was deployed and updated the bug report accordingly.