

MEET SHETH

SOFTWARE TEST ENGINEER - QA (ISTQB® - CTFL)

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SUMMARY

- Software Quality Assurance & Test Engineering graduate (Conestoga College, Waterloo) with 4+ years' hands-on experience.
 - Strong in manual and automation testing (Selenium, Java, TestNG, Cucumber), API testing (Postman), and Agile methodologies.
 - Proficient in conducting QA audits, preparing technical documentation, and performing data analysis to improve product quality and process efficiency.
 - Skilled in tools like JIRA, Git, and basic security and performance testing with JMeter.
 - Proven track record in designing effective test plans, implementing robust test cases, and contributing to high-quality software delivery in multiple Agile projects.
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EDUCATION

Software Quality Assurance and Test Engineering

May 2023 - December 2023

Conestoga College, Waterloo, Ontario, CA

Bachelor of Computer Application [BCA]

June 2016 - April 2019

Gujarat University, Ahmedabad, Gujarat, IN

CERTIFICATIONS

ISTQB - Certified Tester Foundation Level (CTFL)

August 2024

GASQ

Mirans Classes

Live Project Training in Automation Software

APRIL 2022

Udemy

Complete PYTHON Programming for Beginners

Oct 2023

Selenium in Java

Dec 2023

Git for Beginners

Jan 2024

SKILLS:

- Manual testing (Functional, Accessibility, Localization, API, Performance Testing)
 - Automation testing (Selenium with Java, Maven, TestNG, Cucumber)
 - TestRail, JIRA, Redmine, Bugzilla, GitHub, Postman, JMeter
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PROFESSIONAL EXPERIENCE

Senior QA Engineer | Mint Garage Inc Canada (Jan 2024 - Mar 2025)

- Conducted comprehensive QA for project management and logistics tools, ensuring high-quality deliverables.
- Designed and executed detailed manual test plans and test cases; managed bug tracking workflows using Jira.
- Developed and maintained Traceability Matrices to ensure optimal test coverage and requirements alignment.

- Performed functional and integration testing, including **REST API validation with Postman**.
- Tested e-commerce Web and Mobile applications for usability, functionality.
- Executed cross-platform mobile application testing on both Android and iOS devices.
- Documented bugs, test results, and quality metrics using **Zephyr and Jira** for clear reporting and trend analysis.
- Actively participated in Agile ceremonies (planning, daily stand-ups, sprint reviews, and retrospectives).
- Mentored junior QA team members and conducted peer reviews of test scripts to uphold quality standards.

Senior Engineer - QA | Volansys Technologies Pvt. Ltd (Feb 2023 - Apr 2023)

As an Engineer at Volansys Technologies Pvt. Ltd., I have primarily focused on testing IoT devices and cloud-based solutions. With hands-on experience in this specialized domain, I have effectively ensured the seamless integration and reliable performance of interconnected systems. My core responsibilities were to:

- Developed an efficient web testing application **framework with Java and Selenium**.
- Maintained and executed automated test scripts using **Playwright JS** to ensure ongoing application reliability and test suite stability.
- Analyzed systems requirements, crafted comprehensive test plans and cases, and logged/tracked bugs using JIRA and Redmine, ensuring high-quality software products.
- Collaborated with business analysts and developers in an agile (Scrum) environment to review designs, test applications, and create documentation.

Quality Assurance Analyst (Test Engineer) | Tech Mahindra Lodestone (Aug 2020 - Dec 2022)

At Tech Mahindra, a leading digital transformation company, I significantly contributed to refining interactive features within major social media platforms. As a Regression and Functional Testing specialist, I ensured the quality of daily builds, showcasing exceptional analytical and organizational skills, earning recognition as a **top bug finder** consistently. I -

- Developed and implemented **Selenium** test scripts in **Java** to validate new feature functionalities.
- Maintained and optimized test script suites, proactively identifying and resolving technical issues to ensure seamless execution.
- Performed manual **API testing using Postman** to check feature functionality and integration.
- Directed and mentored a team, providing training to team members while actively contributing to project success through effective collaboration and knowledge-sharing.
- Successfully established and optimized a critical, complex 200-test case Integration suite, condensing it into a focused smoke set for regular execution, proven in significant bug detection impact.
- Conducted interoperability testing with other software applications that resulted in smooth integration.
- Successfully performed Accessibility and localization testing on iOS (VoiceOver), Android (TalkBack), Windows (JAWS), and macOS.
- Promoted to a role with significant responsibilities, leading critical features and contributing to the successful release of new features.
- Reviewed functional and design requirements, identified gaps, and collaborated across teams, resulting in the creation of comprehensive manual test scripts and procedures.
- Managed multiple concurrent objectives, including exploratory and ad-hoc testing.
- Demonstrated excellent communication skills, writing detailed bug reports, daily summaries, weekly reporting, tagging, and follow-ups.

- Successfully performed Sanity-Smoke testing hours before the release of builds, identifying launch-blocking issues.
- Provided training to interns on projects for effective knowledge transfer.

Trainee | MedusInd Solutions Pvt Ltd *(Nov 2019 – Aug 2020)*

- Inputting data accurately into the software system using American medical codes to ensure compliance with regulatory standards.
 - Received Bright Spark award for Remarkable conduct and Excellent Performance during new hire training.
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