

GURUNATH SOMESHWAR MULE

QA / Software Test Engineer (Manual & Automation Testing)

Shirala, Tal - Shirala, Dist - Sangli, Maharashtra | +91 7028858147 | gurunathmule825@gmail.com

[LinkedIn](#) | [GitHub](#) | [Portfolio](#) | [GeeksforGeeks](#) | [LeetCode](#) | [HackerRank](#)

PROFESSIONAL SUMMARY

QA-focused Computer Engineering student with hands-on experience in Manual Testing and a strong foundation in core Java and programming. Skilled in designing and executing test cases across Functional, Regression, UI, Security, Compatibility, and Usability Testing, with practical exposure to Selenium WebDriver, TestNG, JIRA, and Postman. Solid understanding of SDLC/STLC, bug tracking, and defect reporting. Strong analytical, problem-solving, and communication skills, with a proven ability to work independently and collaboratively to improve product quality and test coverage.

EDUCATION

Rajarambapu Institute of Technology

B.Tech in Computer Engineering

2023 - 2026

CGPA - 8.45/10

Government Polytechnic, Miraj

Diploma in Computer Engineering

2020 - 2023

Percentage - 88.57%

Sadguru Madhyamik Ashram School, Shirala

10th Standard

2020

Percentage - 88.80%

TECHNICAL SKILLS

- **Testing Types:** Manual Testing, Functional Testing, Regression Testing, Integration Testing, UI Testing, Compatibility Testing, Security Testing, Usability Testing, API Testing.
- **Testing Tools:** Selenium WebDriver, TestNG, JIRA (bug/defect tracking), JMeter, Postman.
- **Programming Languages:** Core Java, C, C++.
- **Web Technologies:** HTML, CSS, JavaScript, React.js, Spring, SpringBoot, Hibernate.
- **Databases:** MySQL.
- **Tools & Platforms:** Git, GitHub, VS Code.
- **QA Concepts:** SDLC, STLC, Test Case Design, Defect Life Cycle, Cross-Platform/Device Testing, Test Reporting.

KEY PROJECTS (QA / TESTING)

Hoocup AI Companion App - Mobile QA

February 2026

Tech Stack: Manual Testing, Mobile App Testing, Bug Reporting

Tested the Hoocup AI Companion mobile application and identified 35 functional, UI, and performance bugs across chat, navigation, and authentication modules; documented findings in a structured bug report.

Project Link - [Hoocup QA Bug Report](#)

Mozilla Firefox Browser Testing

March 2026

Tech Stack: Manual Testing | Test Types: Functional, Regression, UI, Compatibility, Usability, Security

Authored a formal test plan and designed 50+ test cases across 6 testing types, identifying and documenting critical defects with clear reproduction steps.

Project Link - [Mozilla Firefox Browser Testing](#)

Internshala Login Page Testing

May 2026

Tech Stack: Manual Testing | Test Types: Functional, Security, UI, Compatibility

Executed 25 test cases covering functional, security, UI, and compatibility testing; validated inputs against SQL Injection, XSS, and form-validation vulnerabilities.

Project Link - [Test Cases on Internshala Login Page](#)

Rent-Par Mobile App - Test Case Design & Execution

June 2026

Tech Stack: Manual Testing | Test Types: Functional, UI, Compatibility, Security, Regression, Usability

Designed and executed 250+ test cases for the Rent-Par mobile app Rentals module, following STLC practices to cover functional, UI, compatibility, security, regression, and usability scenarios. Logged and tracked defects to closure, improving traceability between requirements and test coverage.

Project Link - [Test Cases on Rentals Page](#)

INTERNSHIP

Internet of Things - Softron Developer and Training Center, Kolhapur

2023

A company specializing in IoT solutions and training.

Developed and optimized IoT-enabled systems using Arduino and Raspberry Pi for seamless device communication and automation; integrated and configured sensors (DHT11, PIR, Ultrasonic).

CERTIFICATIONS

- Kiran Academy, Pune - Software Testing
- Machine Learning — NPTEL (IIT-based MOOC Certification)
- OCI AI Foundations Associate — Oracle Certification
- OCI Foundations Associate — Oracle Certification

HOBBIES

Learning New Technologies - Passion for ongoing learning and staying updated with new technologies in the tech field.