Neha Gulab Gadge

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◎ Objective

ISTQB-certified Software Tester with expertise in manual and automation testing, dedicated to ensuring superior software quality and driving innovation.

⚙ Skills

- **Back-end Languages:** Java, Flutter
- **Front-end Languages:** HTML, CSS
- **Databases:** MySQL, SQLite, Firebase
- **Testing Methodologies:** Automation, Manual, Functional, Regression, Compatibility, API Testing
- **Test Case Design:** Test Case Designing, Test Scenarios, Test Plan
- **Software Methodologies:** Agile, Scrum, SDLC
- **Tools:** Selenium, Jira, TestNG, Postman, Excel

✹ Certifications & Achievements

- 🏆 ISTQB Certified Tester – Foundation Level ↗   June 2025
- 🏆 Software Testing Training (QSpiders), Manual Testing, Java, Selenium, Agile ↗   May 2025

🗺 Languages

- English (Fluent)
- Hindi (Fluent)
- Marathi (Native)

♥ Interests

- Software Testing
- Machine Learning and AI
- Learing new technologies

📔 Academic Projects

Crop Guidance and Farmers Friend Project Jan 2024 – May 2024
Android app for sustainable agriculture with crop suggestions

- ☑ Developed Android app using Java, XML, and SQLite for robust functionality.
- ☑ Integrated real-time weather updates and government notices for crop recommendations.
- ☑ Implemented MySQL backend for scalable data management and performance.
- ☑ Conducted thorough testing to ensure usability, reliability, and scalability.

Expenditure Dashboard Management System Jan 2024 – May 2024
Web-based expense tracker with data visualization

- ☑ Built web platform using Flask, HTML, CSS, and Bootstrap for user-friendly interface.
- ☑ Integrated Power BI for interactive expenditure visualizations and data analytics.

🎓 Education

Bachelor in Computer Engineering, Pune University 2021 – 2024
Percentage: 75%
Relevant Coursework: Web Development, DSA, Operating Systems
Diploma in Computer Engineering, MSBTE 2018 – 2021
Percentage: 91.94%

💼 Experience

QA Intern   April 2025 – Present
Rainbow Infotech

- › Executed manual and automation testing for web and mobile applications.
- › Performed API testing using Postman, reporting defects via 360 Navigator.
- › Collaborated in Agile environment to ensure high-quality product releases.

QA Intern   Oct 2024 – Mar 2025
QSpiders, Pune

- › Gained hands-on training in Manual Testing, Automation Testing (Selenium with Java), and TestNG.
- › Designed and executed test cases, test scenarios, and defect reporting using Jira.
- › Performed functional, regression, and compatibility testing on sample projects.
- › Learned Agile methodology and collaborated in mock sprints to simulate real-world workflows.

Intern   Jan 2023 – July 2023
Amdocs & Inunity

- › Improved onion storage design, reducing wastage and extending shelf life.
- › Developed IoT-based storage box with disease prevention features.

🖥 Personal Projects

ShopperStack
E-commerce platform tested for functionality

- ☑ Conducted functional testing for authentication, search, and payment modules.
- ☑ Performed UI and regression testing to ensure consistent performance.
- ☑ Identified bugs and collaborated with developers.

IndiaMart
B2B marketplace tested for performance and usability

- ☑ Executed functional tests for product search and order management.
- ☑ Conducted UI testing to enhance supplier-buyer interaction.
- ☑ Documented bugs and worked with team to fix issues.

BrainBoost
Cross-platform learning app with interactive study tools

- ☑ Designed intuitive UI with flashcards and timed quizzes and unit tested it.