

VISHNU VARDHAN PATURI

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SUMMARY

Detail-oriented QA Automation Engineer and SDET candidate with hands-on experience in Selenium WebDriver, Java, Python, and test automation frameworks including Page Object Model. Proven ability to design end-to-end test suites, identify critical UI bugs, and contribute to open-source quality assurance workflows. Seeking a challenging role to build scalable, reliable automated testing solutions in agile environments.

TECHNICAL SKILLS

- **Programming Languages:** Java, Python
- **Test Automation Frameworks:** Selenium WebDriver, Cucumber, Page Object Model (POM), E2E Testing, Playwright, Postman
- **Tools & Platforms:** Postman, Git, GitHub
- **Concepts:** Object-Oriented Programming (OOP), API Testing, Bug Reporting, Code Review

PROJECTS

AI-Powered Multilingual Healthcare App 2026
Google Solution Challenge 2026 — Project Lead

- Led development of an AI-powered multilingual healthcare application as Project Lead in Google Solution Challenge 2026.
- Coordinated cross-functional team deliverables, defined project scope, and ensured quality across all development phases.
- Implemented automated testing strategies to validate multilingual features and AI-driven functionalities.

EXPERIENCE

Open Source QA Automation Contribution Feb 2026 – Mar 2026
OpenMRS (Remote - Global Open Source Community)

- Contributed to global QA automation workflows by writing E2E test scripts reviewed and merged by senior open-source contributors.
- Participated in code reviews, pull request discussions, and iterative bug tracking using GitHub.
- Demonstrated SDET competency through autonomous delivery of test architecture and defect documentation.

EDUCATION

SVR Engineering College <i>B.Tech in Electronics and Communication Engineering</i>	Nandyal, Andhra Pradesh Aug 2024 – May 2027
SVR Engineering College <i>Diploma in Electronics and Communication Engineering</i>	Nandyal, Andhra Pradesh Aug 2021 – May 2024
Municipal High School <i>Secondary School Certificate (SSC)</i>	Nandyal, Andhra Pradesh 8.5 CGPA

CERTIFICATIONS & ACHIEVEMENTS

- **Google Solution Challenge 2026** – Selected as Project Lead for AI-powered multilingual health-care app.
- **GSoC 2026 Applicant** – Completed competitive evaluation period with open-source QA contributions to OpenMRS.
- **Selenium WebDriver with Java** – Automated Testing Bootcamp (Udemy / Online).
- **Postman API Fundamentals** – API testing certification.