

CHITTIVELI NOOR MOHAMMED PARVEZ

SOFTWARE QUALITY ENGINEER 📍 BENGALURU, INDIA ☎ +91 8179815534

◦ DETAILS ◦

+91 8179815534
parvez.noor.md@gmail.com
[LinkedIn Profile](#)
[My Portfolio](#)

◦ SKILLS ◦

Microsoft Office

Selenium

Java

HTML & CSS

◦ HOBBIES ◦

Cricket, Economic Research, Cooking

◦ LANGUAGES ◦

English, Hindi, Telugu

👤 PROFILE

Test and Quality Engineer with 2 years of experience specializing in automated testing using Selenium, Java, and API testing. Proficient in creating and executing test cases, ensuring software quality, and optimizing testing processes for efficient results.

📁 EMPLOYMENT HISTORY

Test Engineer at Infosys Pvt. Ltd, Bengaluru

November 2022 — Present

As a Software Quality Engineer, I played a key role in ensuring the quality and reliability of a large-scale project involving over 30 distinct components. My responsibilities included designing, developing, and maintaining automated test scripts using tools like Selenium and Java, while also collaborating with cross-functional teams to create effective test strategies. I successfully automated complex workflows, enhanced regression test coverage, and streamlined the testing process, resulting in significant reductions in manual testing efforts and improved overall system performance.

🎓 EDUCATION

M. Tech, Maulana Azad National Institute of Technology, Bhopal, Bhopal

September 2020 — April 2022

Transportation Engineering

B. Tech, G. Pulla Reddy Engineering College, Kurnool, Andhra Pradesh

June 2015 — April 2019

Civil Engineering

⚙️ TECHNICAL SKILLS

Languages: Java, SQL

Automation Tools: Selenium WebDriver, Cucumber (BDD), TestNG, JUnit

API Testing: Postman, RestAssured, SOAP UI

Test Management Tools: JIRA

Version Control: GitHub

Web Technologies: HTML, CSS

Other Tools: IntelliJ IDEA, Eclipse, Confluence

👥 PROJECTS

Telecom Web Application Testing

July 2023 — Current

- Automated end-to-end testing for 30+ integrated components.
- Developed custom scripts to validate API responses, user interface behaviour.
- Collaborated with developers, product managers, delivery managers, and QA teams to identify test requirements.
- Contributed in reducing manual testing time through automation initiatives.
- Led comprehensive regression testing efforts, ensuring that new code changes did not introduce defects across 30+ integrated components, with automated test cases covering key functionalities and critical workflows.
- Delivered accurate and timely test results, enabling rapid feedback on new features and bug fixes.