Anchal Sharma

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https://anchal-24-06.github.io/Portfolio/ | https://www.linkedin.com/in/anchalsharma24/

https://github.com/anchal-24-06/

Summary

A highly motivated Software QA Engineer with hands-on experience in manual testing, NetSuite ERP workflows, and Java fundamentals. Skilled in functional, UI, API, and end-to-end testing with strong Agile understanding. Experienced in writing comprehensive test cases, identifying defects, and ensuring high-quality releases.

Experience

Software QA Engineer, GIR Software Services - USA   Jan 2024 – Present

- Executed end-to-end QA activities to ensure the reliability, quality, and performance of web and ERP applications.
- Performed extensive **NetSuite testing** across different workflows.
- Tested functionality and user interfaces across 5+ platforms and environments.
- Collaborated with development teams to define testing strategies and resolved 90% of reported software defects.
- Tracked and managed 100+ bugs using JIRA.
- Created 500+ test cases from functional descriptions.
- Executed 95% of test cases within project deadlines.

Skills

Programming: Java, C, C++
Databases: MySQL, PostgreSQL
Tools: JIRA, BrowserStack, Postman, Selenium WebDriver, Git, CI/CD, TestRail, NetSuite ERP
Testing: Manual Testing, Functional Testing, UI Testing, API Testing, Automation Testing, Regression Testing, Agile
Web: HTML, CSS, JavaScript

Education

Bachelor of Technology in Computer Science Engineering, Rayat Bahra   Oct 2020 – Jun 2024
University

- CGPA: 8.88 - Highest in the university's CSE department

INTERNSHIPS & TRAINING

Graduate Technical Intern

- Worked on QA/QC activities across web & NetSuite applications during a 5-month paid internship.

Full Stack Development Training

- Completed a 60-day full-stack development training covering front-end and back-end technologies.

Core Java & MySQL Training

- Completed a 45-day training focused on Core Java programming, OOP concepts and MySQL database.

ACHIEVEMENTS

- Awarded **1st Prize** in a Technical Event at *TECHNOVERSA 2022* for demonstrating strong problem-solving and technical execution skills.
- Secured **2nd Prize** in a Coding Competition sponsored by Coding Blocks, showcasing proficiency in programming logic and time-efficient coding.
- Achieved **3rd Prize** in a University-Level Debugging Competition, recognized for accuracy, analytical thinking, and rapid issue resolution.