Gauri Joshi

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PROFESSIONAL SUMMARY

Detail-oriented Java Developer with hands-on experience in building backend and full-stack applications using Java, Spring Boot, Spring Data JPA, and PostgreSQL. Strong understanding of object-oriented programming, RESTful APIs, and database design, with a focus on writing clean, maintainable, and scalable code. Demonstrates solid problem-solving skills, attention to detail, and the ability to collaborate effectively in Agile development environments to deliver reliable software solutions.

EDUCATION

Savitribai Phule Pune University *Pune, India*
MCA (Master Of Computer Application) Sep 2024 - June 2026
CGPA: 6.85/10

Dr. Babasaheb Ambedkar Marathwada University *Chatrapatti SambhajiNagar, India*
Bsc Computer Science July 2020 - June 2023
CGPA: 7.74/10

Kulbhushan Junior College *Chatrapatti SambhajiNagar, India*
Higher Secondary Education (Class XII) May 2018 - May 2020
Percentage: 66.15%

Shri Sharda Mandir Girl's High School *Chatrapatti SambhajiNagar, India*
Secondary Education (Class X) June 2008 - May 2018
Percentage: 77.20%

SKILLS

Tools & Technologies: Selenium WebDriver, Cucumber, Postman, JIRA, JUnit, Git, Excel, CI/CD, REST APIs
Backend & Frameworks: Spring Boot, Spring MVC, Spring Data JPA, Hibernate, RESTful API Development
Programming & Databases: Java, MySQL, Postgres, Python, SQL

CERTIFICATIONS

- Programming in Java (NPTEL)
- Postman Student Expert (Postman Academy)

EXPERIENCE

Jayawantrao Sawant College Of Engineering *Pune, India*
Java Testing Intern Dec 2025 - Present

- Tested ERP internship management workflows across 6+ functional modules to ensure system accuracy and reliability
- Executed 120+ manual, automation, and API test cases using Selenium WebDriver and Postman with 95% pass accuracy
- Identified, logged, and tracked 40+ defects in JIRA while validating fixes during regression cycles
- Collaborated with 5+ developers to reduce rework cycles and improve release stability

Infosys *Pune, India*
Software Engineer Intern Nov 2025 - Jan 2026

- Worked on backend application validation involving large-scale data processing and business logic workflows
- Verified data consistency, accuracy, and integrity across multiple system components
- Tested and evaluated application performance, reliability, and error-handling scenarios
- Collaborated with developers to identify edge cases and improve system robustness

PROJECTS

Meal Mitra (Smart Food Donation Webapp) ([Link](#))
- Validated frontend and backend workflows including food donation, NGO verification, and role-based access control
- Executed functional, integration, and regression testing across Donor, NGO, and Admin modules
- Verified database updates and API responses to ensure data consistency across the platform
- Coordinated defect reporting and fix verification to ensure smooth feature deliver

Personal Knowledge Base ([Link](#))
- Designed and developed a backend-driven web application to manage personal notes with tag-based organization and keyword search
- Implemented CRUD operations with a layered architecture to ensure clean separation of concerns
- Built efficient search and filtering logic to retrieve notes by title, content, and tags
- Integrated a relational database for persistent storage and structured data management

ACHIEVEMENTS

- Completed Hacktoberfest by contributing multiple quality pull requests to open-source projects, demonstrating initiative, consistency, and collaboration.
- Recognized as a Postman Student Expert