

Rahul Verma (sample)

B.Tech CSE (2026) | Java, Spring Boot, SQL

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SUMMARY

Computer Science graduate (2026) who built a REST API for a college event app used by 800 students and a library management system in Spring Boot. Comfortable with Java, SQL, Git, and basic AWS deployment. Looking for a backend developer or graduate engineer trainee role.

EDUCATION

B.Tech, Computer Science and Engineering, ABC Institute of Technology, 2026 | CGPA 8.2
Hyderabad

Class XII, Telangana State Board, XYZ Junior College, 2022 | 94%

Class X, CBSE, PQR Public School, 2020 | 91%

PROJECTS

FestPass: event registration API, Java, Spring Boot, MySQL

- Built REST APIs for registrations and QR check-in used by 800 students during the college tech fest.
- Added caching for the event list, cutting average response time from 900 ms to 200 ms.

Library management system, Java, Spring Boot, Thymeleaf

- Built issue, return, and fine tracking for the department library of 3,000 books; replaced a paper register.

INTERNSHIPS & TRAINING

Backend Development Intern, Small SaaS startup, Hyderabad (remote) May 2025 – Jul 2025

- Wrote 12 API endpoints and their unit tests for an invoicing product; fixed 20+ bugs from the QA backlog.

SKILLS

Languages: Java, Python, SQL

Frameworks & tools: Spring Boot, Git, Docker, Postman, AWS (EC2, S3)

Fundamentals: Data structures, OOP, DBMS, operating systems

Languages spoken: English, Hindi, Telugu

CERTIFICATIONS & ACHIEVEMENTS

- AWS Certified Cloud Practitioner, 2025
- Top 50 of 1,200 teams, college 24-hour hackathon, 2024