Yash Jhade

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OBJECTIVE

Passionate computer science undergraduate with strong backend development skills, seeking an internship role to apply Java, Spring Boot, and REST API expertise in real-world applications.

EDUCATION

B-Tech in Computer Science Engineering   Aug 2023 – Present

IPS Academy Institute of Engineering and science, Indore   CGPA: **9.43**

SKILLS

Languages:	Java, C, C++, SQL
Web Technologies:	HTML, CSS, JavaScript, JSP, Servlets
Frameworks & Tools:	Spring Boot, JDBC, Maven, Git, AWS
Databases:	MySQL, MongoDB
Soft Skills:	Problem-Solving, Communication, Adaptability

PROJECTS

Journal Application — Full Stack Spring Boot & ReactJS Application (LIVE)   GitHub

- Developed a secure backend with JWT and Google OAuth2-based authentication
- Designed modular REST APIs with role-based access, using DTOs and validation layers
- Integrated Gmail SMTP for scheduled sentiment reports and WeatherStack API for real-time weather info
- Utilized Spring Scheduler, enums, and MongoTemplate (regex filters) for advanced querying and automation
- Built a responsive ReactJS frontend and integrated it with the backend for seamless user experience

Tech Used: Spring Boot, ReactJS, MongoDB, JWT, Google OAuth, Maven, Render

Student Score Management System — Java Web App   GitHub

- Created a multi-role academic portal for teachers and students with authentication
- Enabled score insertion, update, and deletion with proper access control
- Used JDBC to connect MySQL database with JSP/Servlets backend
- Integrated JavaScript form validations for real-time error handling on registration and login pages

Tech Used: Java, JSP, Servlets, JDBC, MySQL, HTML, CSS, JS

Midas Core — Backend Transaction Processing System *(JPMorgan Chase & Co. Virtual Experience)*   GitHub

- Developed an event-driven backend for financial transactions using Apache Kafka
- Implemented transaction validation, balance updates, and persistence with Spring Boot & JPA

Tech Used: Spring Boot, Kafka, REST APIs, JPA, H2, Maven

TECHNICAL ACHIEVEMENTS

- Selected as a National Finalist in Smart India Hackathon 2025
- College Topper with consistent academic excellence.
- Solved over 100+ DSA problems across LeetCode and HackerRank
- Completed AWS Academy Cloud Foundations (Amazon Web Services)
- Secured Top 1% rank in NPTEL DBMS Certification (IIT Kharagpur)
- Earned five OCI 2025 certifications, showcasing skills in AI, GenAI, ML, Data Science, and Cloud Architecture