

Hridya Singhal

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LeetCode

Summary

- Software Developer skilled in Java, Spring Boot, MySQL, REST APIs, and Microservices. Experienced in building scalable backend systems and full-stack web applications with a strong focus on clean code and problem solving.

Skills

Languages: Java, HTML, CSS, JavaScript, SQL

Frontend: React JS, Tailwind CSS

Backend: Spring Boot, Hibernate, REST APIs

Databases: MySQL

DevOps & Version Control: Git, GitHub, Docker

Tools: Postman, IntelliJ IDEA, Visual Studio Code

Other: JWT Authentication, Microservices Architecture, Kafka

Projects

Campus Placement Management System

2025

Tech Stack: Java, Spring Boot, React, Tailwind CSS, MySQL, Kafka, Microservices

- Built a full-stack platform to manage campus placement processes for students and TPO.
- Designed using microservices architecture with 4 independent backend services running on different ports.
- Implemented student registration, company job postings, and Excel-based student shortlisting.
- Developed round-wise interview status tracking and automatic placement blocking after final selection.
- Integrated Kafka-based notifications for real-time updates on application and interview status.

ShopSphere – SaaS Platform for Shop Creation

2025

Tech Stack: Java, Spring Boot, Hibernate, MySQL, React, Tailwind CSS

- Developed a SaaS platform allowing shop owners to create and manage personalized online stores.
- Implemented shop creation, product listing, and unique URL routing for each shop.
- Enabled customers to discover nearby shops and purchase products using locality filters.
- Implemented JWT-based authentication for secure login and user management.

Education

Indira Gandhi National Open University (IGNOU)

2026 – 2028

Master of Computer Applications (MCA)

Jagan Institute of Management Studies

2023 – 2026

Bachelor of Computer Applications (BCA)

CGPA: 9.3 / 10

Sardar Patel Public Sr. Sec. School

2022 – 2023

Senior Secondary (CBSE)

86.6%

Achievements

- 2nd Runner-Up at Vortex Hackathon 2024 – ranked among the top 3 teams out of 90+ participating teams.
- Volunteered 36 hours for backend support at Code Kshetra Hackathon 2023.