

Himanshu Chaudhary

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Professional Summary

Software Engineer with 3+ years of experience in backend and full-stack development, specializing in Java and Spring Boot. Successfully delivered scalable solutions, including AI-powered chat assistants and optimized systems that reduce operational costs. Collaborates effectively with cross-functional teams to drive innovation, enhance performance, and ensure platform stability. Experienced professional seeking Senior Full Stack Developer at opportunities at Senior.

Education

National Institute of Technology Warangal (NITW)

Master of Computer Applications

- Class Topper MCA 2019–2020

Graduated: 2022
Telangana, India

University of Delhi (DU)

B.Sc (H) Computer Science

Graduated: 2019
Delhi, India

Experience

Wayfair

Apr 2023 - Present
Bangalore, Karnataka

Software Engineer II

- Designed a Lane Management System optimizing lane selection based on 50-70 parameters, reducing fulfillment costs by 20%.
- Built Voyager, an AI-powered assistant translating English to SQL queries for business collaboration.
- Engineered LMP Insight tool processing 50K events/min for metrics tracking and triage reduction.
- Redesigned label printing platform for 100 labels/sec and added automated testing pipelines.
- Created unified label printing endpoint cutting onboarding time to 3 weeks and improved PII data handling.

Amazon

Jul 2022 - Mar 2023
Bangalore, Karnataka

SDE I

- Built a pipeline migrating 1M customers across marketplaces, automating and improving backend integration.
- Migrated backend services reducing IMR costs by 50% with improved performance and reliability.

Mobeology Communications

Jan 2021 - Jun 2022
Faridabad, Haryana

Software Engineer

- Designed a profiling dashboard for publishers and campaigns.
- Developed microservices for analytics management.

Projects

Grievance Portal

Python, Django, AWS EC2, Docker, NLP

A web app for students to submit complaints related to academics, mess, and hostel issues.

NITADDA

Python, Django, AWS EC2, Docker

A platform for NIT students to share and access study resources.

Technical Skills

Languages:	Python, Java, C++, JavaScript, SQL
Developer Tools:	VS Code, IntelliJ, GCP, AWS, Kafka, DynamoDB, Lambda, Cloud Functions, Jenkins
Technologies/Frameworks:	Spring Boot, Hibernate, JDBC, AI/GenAI, Docker, Kubernetes, Microservice Architecture, System Design, React, Node.js
Databases:	MongoDB, NoSQL, MySQL, PostgreSQL
Others:	Automation, Building Tools

Achievements / Responsibilities

- Class Topper MCA 2019-2020
- School Topper Sr. Secondary (CBSE) 2015-2016
- Lead Web Developer at College Software Development Cell (WSDC) 2020–2022