Himanshu Chaudhary

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Professional Summary

Software Engineer with 3+ years of experience in backend and full-stack development, specializing in Java, Spring Boot, typescript, react. 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.

Education

National Institute of Technology Warangal (NITW)
Master of Computer Applications

Graduated: 2022
Telangana, India

- Class Topper MCA 2019–2020

University of Delhi (DU)
B.Sc (H) Computer Science

Graduated: 2019
Delhi, India

Experience

Wayfair
Software Engineer II

Apr 2023 - Present
Bangalore, Karnataka

- 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
SDE I

Jul 2022 - Mar 2023
Bangalore, Karnataka

- 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
Software Engineer

Jan 2021 - Jun 2022
Faridabad, Haryana

- 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