Himanshu Chaudhary

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Professional Summary

Experienced Full-Stack Developer with a strong background in React, Node.js, and TypeScript. Proven expertise in building user-facing applications for millions of users, including MongoDB, CI/CD pipelines, and streaming technologies. Adept at collaborating with cross-functional teams to drive innovation and ensure platform stability.

Education

National Institute of Technology Warangal (NITW)

Master of Computer Applications

Class Topper MCA 2019–2020

University of Delhi (DU)

B.Sc (H) Computer Science

Graduated: 2022 Telangana, India

Graduated: 2019 Delhi, India

Experience

Wayfair Apr 2023 - Present Bangalore, Karnataka

Software Engineer II

- Redesigned a user-facing application with millions of users, optimizing it for performance and scalability using React.
- Implemented a CI/CD pipeline for efficient deployment and maintenance.
- Developed a streaming technology component to enhance user experience.

Amazon

Jul 2022 - Mar 2023

Bangalore, Karnataka

SDE I

- Migrated backend services using Node.js, reducing IMR costs by 50% with improved performance and reliability.
- · Built a streaming technology component for media delivery.

Mobeology Communications

Software Engineer

Jan 2021 - Jun 2022 Faridabad, Haryana

- Developed a user-facing application with streaming capabilities.
- Implemented MongoDB for data storage and management.

Projects

Grievance Portal NITADDA

Python, Django, AWS EC2, Docker, NLP

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

Python, Django, AWS EC2, Docker

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

Technical Skills

Languages: React, Node.js, TypeScript, Java, JavaScript

Developer Tools: VS Code, IntelliJ

Technologies/Frameworks: MongoDB, CI/CD pipelines, Streaming technologies, TypeScript, Node.js

Databases: MongoDB

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