

Himanshu Chaudhary

Noida, India

☎ +916398776703 • ✉ himanshuatwork02@gmail.com • GitHub: [himanshu1081](#)

Summary

Innovative Full-Stack Developer and BCA student specializing in the MERN stack and Next.js. Proven track record of building responsive, scalable web applications using TypeScript and Tailwind CSS. Passionate about leveraging modern web technologies to solve complex problems and seeking a role to contribute to dynamic development projects.

Education

Jaypee Institute Of Information Technology
Bachelor of Computer Applications (BCA)

Noida
Exp. 2026

Technical Skills

Frontend: JavaScript, Next.js, React, Redux, TypeScript, HTML, CSS, Tailwind CSS

Backend: Node.js, Express.js, MongoDB, MySQL

Languages: Java, Python

Tools: Vercel

Projects

React (Vite), TypeScript, Tailwind CSS

Personal Portfolio Website

Oct 2025

- Engineered a professional, responsive portfolio site using React (Vite), TypeScript, and Tailwind CSS for a modern user experience.
- Designed and optimized the application for high performance and responsiveness across devices, deploying it successfully on Vercel.
- Successfully utilized advanced Tailwind CSS for a sophisticated, mobile-first design system.
- Links: [Repo](#) | [Live](#)

MERN Stack

Vastora (Full-Stack Video Streaming Platform)

June 2025 – Sep 2025

- Developed a full-stack video streaming platform inspired by YouTube, showcasing proficiency in the MERN stack.
- Built the backend with Node.js/Express for secure authentication and utilized MongoDB with advanced aggregation pipelines for data handling.
- Implemented a responsive, modern React frontend and deployed the application live on Vercel.
- Links: [Repo](#) | [Live](#)

React (Vite), Tailwind CSS

Greenstone London

Oct 4, 2025

- Designed and developed a sleek, multi-page business website using React (Vite) and Tailwind CSS.
- Focused on a clean, professional, and visually appealing user interface with smooth navigation across multiple sections.
- Successfully deployed the front-end application to showcase strong modern styling capabilities.
- Links: [Repo](#) | [Live](#)