

Himanshu Singh

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Professional Summary

Full-Stack Developer with 3+years of experience building web application using the MERN stack in professional environments. Skilled in developing scalable features, writing clean code , and contributing to team-based projects. Holds a Master's in Computer Applications with a solid grasp of core CS principles

Skills

- **Front-end:** HTML, CSS, JavaScript, Typescript, React, Tailwind CSS, Bootstrap
- **Back-end:** Node.js, Express, Python
- **Databases:** MongoDB, MySQL, Firebase
- **Soft Skills:** Leadership, teamwork, problem-solving.
- **Core CS:** DSA, OOP, OS, DBMS, CN
- **Development Tools:** Git, GitHub, VS Code, Agile, CI/CD, Jest
- **Additional:** MS Excel, Communication Skills
- **Languages:** Hindi (Native), English (Fluent)

Experience

Junior Software Developer(Intern)

Sep 2022 – Present

Thunderlow inc onsite

- Worked on full-stack web development tasks, including building responsive webpages and developing RESTful APIs using Node.js and Express.
- Collaborated closely with senior developers on team projects, participating in code reviews and daily stand-ups. Helped the team meet sprint goals by contributing key modules under tight deadlines.
- Gained hands-on experience in debugging, deploying, and maintaining production-ready applications.

Experience

Master of Computer Applications (MCA)

Teri PG College, Ghazipur, India

2022

CGPA: current 8.0/10.0(current)

Bachelor of Computer Applications (BCA)

2020

Teri PG College, Ghazipur, India

Percentage: 74.67%

Projects

Hear Me — Social Audio Sharing Platform

Live Demo: <https://hear-me-x.netlify.app>

Technologies: React, Node.js, Firebase, HTML, CSS, JavaScript

- Developed a platform allowing users to record, upload, and share audio messages to foster community interaction.
- Integrated Firebase for real-time data storage, user authentication, and audio message handling.

Bolt Gym — Membership & Workout Tracking Platform

Live Demo: <https://gymbolt.netlify.app>

Technologies: React, Tailwind CSS, Node.js, MongoDB

- Built a responsive web app with user dashboards for managing gym memberships and tracking workouts.
- Implemented MongoDB to store and retrieve user profiles, workout history and planed data.

Vetflix — Netflix Clone Streaming Platform

Live Demo: <https://vetflixgg.netlify.app>

Technologies: React, Tailwind CSS, Firebase, HTML, CSS, JavaScript

- Designed and implemented a video streaming platform with authentication and smooth video playback.
- Used Firebase Authentication and Hosting for secure login and fast content delivery.

More personal projects and contributions available on [GitHub](#) and [Portfolio](#).

Certification & Achievement

- Introduction to Data Science – Infosys Springboard
- Front-End Development Certification – freeCodeCamp
- HackerRank Certified Problem Solver