

HIMANSHU KANDARI

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Education

United College of Education

Bachelor of Computer Applications

October 2022 – July 2025

Gn.Noida, Uttarpradesh

Relevant Coursework

- MERN Stack Development
- React.js Development
- Next.js Development
- Front-end Web Development (HTML, CSS, JavaScript, TailwindCSS,)
- Backend Development (Node.js, Express.js, MongoDB, PostgreSQL, Prisma EJS)

Work Experience

Eatoes (Full-Stack Intern)

Currently Working

- Analyzed and maintained **Two production** web applications using the **MERN** stack and **Nextjs**, contributing to the enhancement of user experience for over **1,000** active users.
- Played a pivotal role in transitioning the codebase from **Next.js 12** to **Next.js 14**, which increased deployment speed by **20%** and reduced technical debt.
- **Collaborated** with cross-functional teams to deliver updates that reduced bug occurrence by **15%** and improved overall system stability.

Projects

Edtech Platform | *React.js, Node.js, MongoDB, Express.js* — Check-Out Live

January 2023

- * Architected and implemented a scalable comprehensive Edtech platform utilizing the **MERN** stack, supporting over **1,000 users** including students and mentors.
- * Applied **MongoDB** as the backend database to securely manage and store private and public data for more than **500 courses** and **2,000 user profiles**.
- * Merged frontend and backend technologies to deliver a seamless end-to-end application, achieving a **30%** reduction in load times and increasing user satisfaction by **40%** through improved functionality and performance.

AI Face Detection Based College Attendance System | *Next.js, face-api* — Check-Out Live

August 2023

- * Created and launched an **AI-powered** face detection attendance system using **Next.js**, improving the efficiency of attendance tracking for over **28** students in real-time.
- * Implemented face recognition algorithms in Next.js to accurately identify students, achieving a **95%** accuracy rate in attendance marking.
- * Refined and administered Excel sheets for reliable and automated 98 % attendance tracking.

LiveDoc | *Next.js, Clerk, Typescript* — Check-Out Live

July 2024

- * Engineered a **real-time collaboration** tool that supports up to **50** simultaneous users, facilitating seamless document editing and sharing, and improving team efficiency and communication by **40%**.
- * Developed live typing functionality that allows users to view real-time typing activities of team members with less than **0.5-second latency**, enhancing collaborative efforts and reducing editing time by **25%**.
- * Embed integrated commenting system enabling users to add, view, and respond to comments within the document , leading to a **50%** increase in effective feedback and discussion within team projects.

Skills

- * **Languages:** JavaScript, Typescript, C++, HTML, CSS
- * **Frameworks/Libraries:** React.js, Next.js, Node.js, Express.js, TailwindCSS, Redux-toolkit, JWT, TurboRepo
- * **Tools:** Git, Github, MongoDB, Vercel, Docker, Render,
- * **Development:** Full Stack Development, Front-end Development, Back-end Development, Data Structures and Algorithms

Activities

Hackathon Participation

August 2023

9th Rank - Hackathon

Devpost- code for change

- Engineered an innovative solution for blood donor and recipient matching during a competitive hackathon, securing **9th** place among **150+ teams**. Developed a fully functional prototype that integrated frontend and backend systems, resulting in a **25%** faster matching process for urgent blood donations and improving user engagement by **30%** within the target demographic.