

YASH VERMA

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Computer Science student with a keen interest in web development.

Experience

Mersate, Frontend Intern

Jan 2025- May 2025

- Worked as a Frontend Intern at Mersate, where I developed and implemented responsive web pages to enhance the platform's design and user experience.
- Collaborated with the team to ensure smooth integration of UI components with backend services and contributed to optimizing the overall look, feel, and performance of the website.

Ecorp Infosystems, Full Stack Intern

Jul 2025- Oct 2025

- Worked as a Full Stack Web Developer Intern at Ecorp Infosystems, where I contributed to developing and deploying production-level web applications, including a hotel management system and other client-focused platforms.
- My responsibilities included building scalable features, integrating secure payment gateways with Stripe, and working with PostgreSQL for efficient data management.

Skills

Programming Python, Java (DSA), C/C++, Javascript

Techniques React.js , Next.js , Tailwind CSS , Node.js

Database Postgres SQL, MongoDB, SQL

Education

B. Tech in Computer Science - 8.5 CGPA

Jul 2026

Guru Gobind Singh Indraprastha University

Delhi, India

(10 + 2) CBSE Board - 88%

Jul 2022

Apeejay School Pansheel Park

Delhi, India

Projects

DRAPELY.ai: Next.js, Clerk, Postgres SQL, Stripe, Typescript, Python, Tailwind CSS,

- Built** an end-to-end virtual try-on prototype combining computer vision and web UI to let users preview apparel on uploaded photos.
- Implemented** using Next.js and TypeScript, the app delivers secure user authentication, real-time cache revalidation with redis.

Haven-Hotel Booking: Next.js, Clerk, Stripe, Nodemailer, Typescript, Tailwind CSS, MongoDB

- Designed** an end-to-end hotel booking web application featuring destination search, date selection, guest management, and booking flow.
- Integrated** secure payment processing and booking confirmation flows for a production-like reservation experience.

Anonymous Feedback: Next.js, Typescript, NextAuth, Tailwind CSS, MongoDB

- Developed** a full-stack web application for collecting and managing anonymous feedback.
- Implemented** secure authentication, a scalable database design, and RESTful APIs for feedback submission and retrieval and AI based suggestions by implementing Groq model gpt-oss-20B