

Vikash Thakur



[Portfolio](#)



[LinkedIn](#)



[Github](#)

Contact

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Skills

Languages: Java, Python, JavaScript, TypeScript, SQL

Frameworks: NextJS, NodeJS, ExpressJS, ReactJS, Tailwind, Vite

Libraries: Shadcn UI, Clerk

Technologies & Tools: Git, PostMan, Docker

Education

Jain School of Engineering and Technology, Bengaluru

Sept 2022 - July 2026

B.E. in Computer Science and Engineering

CGPA: 8.1/10

Relevant Coursework: Object Oriented Programming, Databases, Discrete Mathematics, Data Structures and Algorithms, Operating Systems, Computer Networks, Software Engineering

Project Work

- **[Drive: File Management](#):** A Google Drive clone built using advanced technologies, secure file uploads, file sharing, intuitive folder management, and seamless user authentication through OTP. This project offers efficient file storage and retrieval with a clean, user-friendly interface.
TypeScript, NextJS, Appwrite, Tailwind CSS, Shadcn UI
- **[Zoom: A video calling App](#):** A modern platform designed to provide seamless, real-time communication and collaboration. With features like high-quality video and audio, screen sharing, meeting recording, and secure authentication, it ensures a user-friendly experience across devices.
TypeScript, NextJS, Tailwind CSS, Shadcn UI, GetStream Api, Clerk for Authentication
- **[Personal Portfolio Website](#):** A dynamic and visually appealing platform designed to showcase my skills, projects, and professional journey. Built using TypeScript for robust and maintainable code, it leverages Shadcn UI for beautifully crafted components and Aceternity UI for an elegant, user-friendly interface. The website is responsive, ensuring a seamless browsing experience across all devices, and serves as a digital representation of my expertise achievements.
TypeScript, Tailwind CSS, Shadcn UI, Aceternity UI

Activities

Open Source Contribution: Actively contribute to open source projects, enhancing software functionality, resolving issues, and promoting community-driven development.

Participated in Honeywell Hackathon: Successfully contributed innovative solutions during the Honeywell Hackathon, showcasing problem-solving skills and teamwork in a competitive environment.

Active GitHub Contributor: Regularly contribute to GitHub, maintaining a portfolio of diverse projects, and engaging in collaborative development to improve coding practices.