

Kashish Sinha

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[Portfolio](#) | [GitHub](#) | [Leetcode](#) | [GeeksforGeeks](#)

Education

- Vellore Institute of Technology, Bhopal** Bhopal, India
Bachelor of Technology - Computer Science & Engineering; CGPA: 9.05/10 07/2021-07/2025

Skills

- Programming Languages:** C++
- Technologies:** HTML, CSS, JavaScript, MongoDB, Express.js, React.js, Nodejs, MySQL
- Subjects Studied:** Data Structures and Algorithm, OOPs, Computer Networks, Operating Systems, DBMS
- Developer Tools:** Git, GitHub, VS code, Postman, PyCharm, Canva

Certifications

- Cloud Computing Certificate with Elite + Silver Medal, NPTEL (IIT Kharagpur) 05/2024
- Intro to SQL(Kaggle) 02/2023
- Bits and Bytes of Computer Networking (Coursera) 12/2022

Projects

- BloodLine- Blood Bank** 07/2024–08/2024
• Developed a full-stack Blood Bank web application using the MERN stack, managing over 2500+ donor records and blood inventory. Implemented secure authentication with JWT and bcrypt, and leveraged MongoDB for scalable data storage. [Web-app](#)
- Built a responsive React frontend and RESTful APIs with Express. Deployed on Render, ensuring seamless environment configuration and robust error handling.
- MeBook- Book Store** 05/2023–06/2023
• Created and revamped the frontend of an online Book Store website with HTML, CSS and JavaScript maintaining a user-friendly interface and seamless navigation across over 20+ different devices.
- It features book listings with dynamic styling, category filters, and a Learn More section for additional book details.
- Produced 15+ active features with JavaScript to enhance user interactivity, including shopping cart functionalities. Deployed the site on Vercel for smooth access and performance. [Web-app](#)

Work Experience

- Ethnus** 08/2023–11/2023
MERN-Stack Internship Program Remote
• Engineered a cutting-edge MERN stack solution for the Job Finder project, integrating Vite and React, leveraged Tailwind CSS to craft a visually stunning interface with over 45+ screens [Web-app](#)
- Implemented seamless image upload through Cloudinary, contributing to multimedia capabilities and an elevated user experience, with an estimated storage savings of up to 70%.
- Developed and submitted the project successfully under the guidance of mentor.

Achievements

- Secured **AIR 797** out of 35,000+ participants in the National Engineering Olympiad (NEO), demonstrating problem-solving expertise.
- Finalist among 150+ teams in the Smart India Hackathon 2023 internal round, where I collaborated with a team of 4 to develop an E-court application, contributing by building the frontend.
- Maintaining a top **50** college rank on **GeeksforGeeks**, with a continuous coding streak of 300+ days on both GeeksforGeeks and LeetCode.

Extracurricular

- Led a team of 50+ students as **Social Media Team Lead** for the Nature & Trekking Club during my college fest, AdvITya'23.
- Strengthened communication and leadership by organizing 5+ workshops, webinars, and 10+ student meetups as an **Internshala Student Partner (ISP)**.
- Performed dance at the college's event with Fusion Club (07/2023) and at the Bayaan event (09/2022).

Languages: English, Hindi