

Himanshu Kabra

Front-end Developer | Aspiring Software Developer



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I am a second-year undergraduate at Maharaja Surajmal Institute of Technology with a strong foundation in front-end development and a passion for creating intuitive, user-friendly web applications. Alongside building projects, I am actively exploring Data Structures and Algorithms to strengthen my problem-solving skills and prepare for advanced software development challenges. I enjoy combining creativity with technical expertise to bring impactful ideas to life while continuously expanding my knowledge of modern technologies.

Experience

● **Project Administrator** - GirlScript Summer of Code 2025 [🔗](#)

Jul 2025 - Present

- OSHub - OShub is an open-source platform where developers and maintainers can place bounties on issues and claim rewards by solving them. It bridges the gap between open-source contributors and project owners by enabling an incentivized collaboration model.

● **Contributor** - Social Summer of Code 2025

Jun 2025 - Aug 2025

- Contributed over a 3-month open-source program, working on multiple projects involving feature development, bug fixes, and documentation improvements. Collaborated with maintainers and peers to navigate large-scale codebases, adhere to contribution workflows, and participate in code reviews, strengthening expertise in Git/GitHub and open-source development practices.

Education

● **Maharaja Surajmal Institute of Technology**

2024-2028

- Bachelor of Technology, Electronics and Communication Engineering
- Grade: 9.28 (1st year)

Projects

● **AnemoScan** [🔗](#)

- An AI-driven healthcare platform that combines a symptom checker, a seasonal disease prediction system based on blood type, and a blood donation network to connect donors with patients in critical need.
- Built and integrated the full-stack system with Vite + React (frontend), Flask (backend), and Firebase authentication, enabling secure user access, seamless AI model integration, and scalable data exchange between predictive services and the user interface.

● **My Portfolio Website** [🔗](#)

- Developed a personal portfolio website using React and modern UI libraries to showcase projects, technical skills, and achievements with a responsive, user-friendly design.

Skills

- HTML, CSS
- JavaScript / TypeScript
- Tailwind CSS
- React
- Firebase
- C++
- Google Cloud
- Python