Vishal Shukla

Education

Ajay Kumar Garg Engineering College

Sept 2022 - May 2026

B. Tech in Computer Science(Data Science)

- o CGPA: 7.16
- Coursework: Data Structures and Algorithms, Object-Oriented Programming, Database Management Systems, Computer Networks, Operating Systems

Exprerience

Zopper Aug 2025 – Present

Full Stack Developer Intern

- Building a full-stack web app for sales executives and admins to track store visits, issues, and assigned tasks.
- Developing Node.js backend with MySQL to handle large store data, visit logs and sales executive data.
- Designing role-based workflows (Admin/Executive), integrated filtering (date/brand), and built responsive UI with Figma + Tailwind.

Projects

Postify.AI (Google Gen AI, Diffusion XL, Next. js, Node. js, Mongo DB, Clerk, Razorpay) Live Z

Live 🗹 🖸 Github

- Built an AI-driven content automation platform using LLMs and diffusion models to automate social media content creation and publishing.
- Enabled users to create and publish AI-powered posts 5× faster than manual methods, boosting productivity

NovaEstate (React, Node.js, MongoDB, Socket.io, leaflet, jwt.io)

Live **'** Github

- Developed a dynamic real estate web application with the MERN stack, allowing users to upload, manage, and showcase property listings.
- Implemented real-time messaging with Socket.io for seamless buyer–seller communication

InstaInbox (JavaScript, Chrome Extensions, manifest.json)

 $\mathbf{\Omega}$ Github

- Built a Chrome extension for generating temporary emails with a built-in inbox for managing messages
- Integrated a custom email generation API to provide users with disposable emails for anonymous signups.

Skills

- Languages: C, C++, JavaScript, HTML, CSS
- o Frameworks/Libraries: React.js, Node.js, Express, Next.js, Redux, Tailwind CSS, shadon/ui, Socket.io
- Databases: SQL, MongoDB, NeonDB
- o Tools/Platforms: Git, GitHub, Figma, Prisma, VS Code, Postman, Cloudinary, Figma, Vercel
- $\circ\,$ Soft Skills: Leadership, Presentation, Time Management, Problem-Solving

Achievements

- Secured 1st place in the Idea Presentation at the Startup Conclave under the Entrepreneurship and Innovation Program.
- Solved over **300+ LeetCode problems** (LeetCode Profile), strengthening data structures and algorithms, with a 65–70% acceptance rate.

Extracurricular Activities

- Innovation Intern Technical Business Incubator: Researched and prototyped AI-driven solutions in a startup-like environment, contributing to innovative tech development and entrepreneurship.
- Event Coordinator Annual Cultural Fest: Managed logistics, event scheduling, and product sales during the college's cultural festival.