

CAREER OBJECTIVE

Computer Science student building real-world AI and full-stack systems. Strong in shipping end-to-end projects, rapid learning, and turning messy ideas into working software.

EDUCATION

B.Tech, Computer Science & Engineering SRM IST	2023 - 2027
Senior Secondary (XII), CBSE Science Escorts World School, Kanpur Percentage: 74.50%	2022

PORTFOLIO

- [GitHub link ↗](#)
- [Portfolio link ↗](#)
- [Leetcode link ↗](#)

PROJECTS

[Useless Website ↗](#)
Nov 2025 - Dec 2025

Built a deliberately pointless web app that sends users to random corners of the internet. Focused on interaction design, deployment, and embracing controlled chaos.

[MIA – Intelligent Desktop Assistant ↗](#)
Jun 2025 - Present

Built an AI-powered desktop assistant with gesture + voice control using Python, FastAPI, OpenCV, and MediaPipe. Designed a modular backend for real-time interaction, extensibility, and system-level automation.

Dogecoin Prediction Dashboard
Sep 2025 - Present

Built a responsive analytics dashboard using Next.js, TypeScript, and Tailwind CSS to visualize trends and predictions with clean UI and data-focused layouts.

[Quantum Weather App ↗](#)
Oct 2025 - Nov 2025

Built and deployed a creative weather application with a clean, modern UI. Focused on frontend polish, deployment workflows, and responsive design.

[Personal Portfolio Website ↗](#)
May 2025 - Present

Designed and deployed a personal portfolio showcasing projects, skills, and system-focused work. Built with Next.js and Tailwind CSS, optimized for performance and recruiter readability.

SKILLS

- Python
 - AI Image Generation
 - Team Management
 - TypeScript
- Problem Solving
 - Prompt Engineering
 - Tailwind CSS
 - APIs
- Logical reasoning
 - Blogging
 - OpenCV

ADDITIONAL DETAILS

- Designed and shipped several end-to-end projects involving AI systems, computer vision, and full-stack web development. Strong hands-on experience beyond coursework through self-driven learning.