

Kushaj Sethi

Computer Science Student

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Education

Manipal University Jaipur

Bachelor of Science in Computer Science

2024 – 2028

Jaipur, Rajasthan

Projects

Autonomous Desktop Voice AI Agent

MAR 2026

- Extended an open-source AI assistant by developing voice control, browser automation, and desktop task modules.
- Enabled actions such as web search, launching apps, and running local commands from spoken requests.
- Designed a custom desktop interface with wake-word support and real-time audio responses.

AI Travel Planner

JAN 2026

- Developed a travel planning web app that creates personalized itineraries from user prompts based on budget, trip duration, and destination.
- Implemented hybrid NLP using intent detection and entity extraction to identify inputs such as location, number of days, and spending limits.
- Generated tailored recommendations for hotels, activities, and trip schedules through rule-based filtering and dynamic planning logic.

Full Stack E-Commerce Platform

NOV 2025

- Developed a full-stack e-commerce platform with authentication, shopping cart, checkout, and mobile-responsive storefront.
- Built admin tools for managing inventory, users, and order workflows using secure CRUD operations.
- Used React Query, Zod, and reusable UI components to improve performance, form validation, and maintainability.

Experience

Graphic design Intern | INAmigos Foundation

AUG-SEPT 2025

- Designed social media creatives, promotional posts, and campaign assets using Figma and Adobe Creative Suite.
- Maintained visual consistency across branding materials, digital platforms, and outreach campaigns.
- Collaborated with the team to create graphics for events, awareness drives, and marketing initiatives.

Joint Head Of Curations | IEEE RAS

AUG 2025 - PRESENT

- Led sponsorship outreach to brands and partners for club events through cold emails, proposals, and follow-ups.
- Coordinated content planning and event concepts with design, promotions, and operations teams.
- Helped secure partnerships and improve event execution through external collaborations.

Joint Head Of Technical | Cyberspace MUJ

AUG 2025 - APR 2026

- Led development and maintenance of club website, registration forms, or internal technical systems.
- Coordinated with team members to implement event tech requirements, automation workflows, or digital tools.
- Improved technical operations by streamlining processes and supporting smooth execution of club activities.

Technical Skills

Languages: Java, Python, JavaScript, TypeScript, SQL, C

Frontend: React.js, HTML, CSS, Tailwind CSS

Backend: Node.js, Express.js, REST APIs

Databases: MySQL, Firebase, Supabase

Tools: Git, GitHub, Vercel, Figma

Datas & ML: Pandas, NumPy, Scikit-learn, NLP

Achievements

- Second Runner-Up, Startup Weekend Jaipur - Techstars By Google (2024)
- Finalist in IIT BHU's Eco Hackathon (2025)
- Ranked in Top 8% in National DSA Assessment (2025)
- Finalist in Major League Hacking(MLH) Hackathon