Akarsh Jain

jainakarsh2805@gmail.com | +91 9399800172 | [LinkedIn](#) | [GitHub](#)

Profile Summary

Product-oriented Computer Science undergraduate with **strong ownership mindset** and **structured problem-solving ability.** Experienced in translating ambiguous problem statements into scalable features by aligning user needs, **technical feasibility, and execution strategy**. Demonstrates clarity in **communication**, cross-functional coordination, and impact-driven execution across academic, technical, and operational initiatives. Passionate about building user-centric digital products with measurable outcomes.

Experience

Product and Feature Support Intern, Femira (by Meraji) — Jan 2026 – Present

- Owned end-to-end feature lifecycle from requirement analysis to **deployment**, aligning execution with user and business objectives.
- Translated problem statements into structured product enhancements by evaluating **feasibility**, **scalability**, and expected impact.
- Identified usability bottlenecks and proposed workflow optimizations to improve system efficiency and clarity.
- Contributed to sprint **planning**, backlog refinement, and iterative releases within an agile execution framework.

Projects

Project Synapse – AI-Powered Last-Mile Delivery Platform — Aug 2025 – Oct 2025

- Conceptualized and developed a role-based delivery management platform addressing coordination inefficiencies.
- Designed customer and rider dashboards prioritizing usability, real-time visibility, and workflow clarity.
- Integrated AI chatbot and map-based tracking to reduce friction in issue resolution processes.
- Structured scalable UI components enabling future feature extensibility.

Sahayak AI – Intelligent Assistance System — Dec 2024 – Jan 2025

- Developed an NLP-driven assistant emphasizing intent detection accuracy and contextual response design.
- Structured conversational flows enabling seamless multi-step guidance.

MEDIBOT – AI-Enabled Teleconsultation System — Jul 2024 – Aug 2024

- Designed a user-centric teleconsultation platform to improve digital healthcare accessibility.
- Created guided symptom-based workflows ensuring intuitive patient navigation.

Product & Technical Skills

Product Capabilities: Requirement Analysis, User Journey Mapping, Feature Prioritization, Agile Execution, Cross-Functional Coordination, Structured Problem Solving, Impact-Driven Execution

Technical Foundations: HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS, REST APIs, FastAPI (Basic), MySQL, SQL

Tools: Git, GitHub, VS Code

Education

Vellore Institute of Technology, Bhopal — Oct 2022 – Oct 2026
B.Tech in Computer Science and Engineering (Educational Technology)
CGPA: 7.92

Certifications

- Introduction to Machine Learning – Kaggle
- AWS Certified Cloud Practitioner – AWS

Achievements & Activities

- Secured Top 20 position in GrabHack among national-level teams.
- As **Vice President, Edu4U Club, executed multiple large-scale academic and technical events, managing cross-functional coordination across 30+ team members and audiences exceeding 300+ participants per event.**
- Designed and led structured recruitment and onboarding workflows for the club, ensuring effective team alignment and operational continuity.
- Served as Lead Volunteer during TCS Campus Recruitment at VIT Bhopal, facilitating coordination between corporate representatives, placement authorities, and candidates in one of the largest mass recruitment drives on campus.