

IHIT JOSHI

B.Tech Computer Science | 2027 Graduate

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PROFESSIONAL SUMMARY

Frontend Developer & UI/UX Designer with a strong focus on building expressive, smooth, and modern user experiences. Creative coder passionate about clean design systems, interactive storytelling, and scalable web applications. Actively exploring DevOps practices and advanced frontend architectures.

EDUCATION

Bachelor of Technology in Computer Science (2023 – 2027)

G.H. Patel College of Engineering & Technology (GCET), Anand

PROFESSIONAL EXPERIENCE

Web Development Intern — Ediglobe (May 2025 – July 2025)

- Worked on real-world UI improvements and frontend development tasks.
- Contributed to CMIS, a student management portal for academic workflow automation.

Campus Ambassador — InternsElite (Nov 2024 – Present) • Promoted programs and opportunities across campus communities.

- Managed outreach initiatives and increased student engagement.

PROJECTS

- My Story — Interactive storytelling platform with dramatic pacing and animations (React, Tailwind, Framer Motion).
- Stock Engine — Stock-specific dynamic search engine (React, Python, Flask).
- College Management System — Smart attendance, analytics, and course management platform.
- Excalidraw Clone — Browser-based whiteboard for sketching and exporting visuals.
- AR Tile Visualization — AR-based tile visualization built in a 24-hour hackathon.
- AyurSutra — Panchakarma patient & therapy scheduling system for SIH 2025.

SKILLS

Languages: Java, JavaScript, TypeScript, Python, SQL

Frontend: React.js, React Native, Redux, Tailwind CSS

Backend: Node.js

Database: MongoDB

DevOps & Tools: Git

ACHIEVEMENTS & HACKATHONS

- Web Development Program – IIT Kharagpur (Kshitij Fest), May–July 2025.
- Team Leader at CodeArena 1.0 (24-hr Hackathon), AR-based solution.
- Participant, HackHazards '25 – Global Hackathon.
- Participant, Hackron – 24-hr Hackathon, Newton School of Technology.

EXTRACURRICULAR & INTERESTS

Creative coding, UI motion design, interactive storytelling, chess, hackathons.