

Passionate and detail-oriented Full Stack Developer with hands-on experience in real-world MERN stack projects, strong DSA & problem-solving skills, and a proven record of leadership through IEEE & WIE. Completed internship at Prodigy Infotech as Web Developer. Highly organized, collaborative, and committed to building scalable solutions. Actively contributed to open-source and team-based projects, with consistent academic excellence and a drive to grow in high-impact environments. Adapt quickly to new technologies and thrive in dynamic, fast-paced environments. Always eager to take initiative, deliver high-quality work, and exceed expectations.

SKILLS

Tools and Languages	JavaScript, React.js, Node.js, Express.js, MongoDB, Git, GitHub, REST API, HTML, CSS, Figma, Python (basic), Postman, Cloudinary, SQL, GSAP, Firebase
Soft Skills	Communication, Teamwork, Leadership, Time Management, Debugging
Problem Solving	Data Structures & Algorithms (DSA), LeetCode (200+ problems), GeeksforGeeks
Languages	English, Hindi, Gujarati

TECHNICAL EXPERIENCE

Web Developer Intern Prodigy Infotech — Remote	May 2024 - Jun 2024 Mumbai, Maharashtra
<ul style="list-style-type: none">Developed and deployed responsive web applications using MERN stack.Built dynamic UI components and integrated REST APIs.Collaborated in an agile team environment using Git & GitHub.	

IEEE & WIE Volunteer Developer Ganpat University — Mehstana, Gujarat	Apr 2024 - Present Ganpat University, Gujarat
<ul style="list-style-type: none">Contributed to multiple internal projects for student chapters.Managed web portals, performed event registrations and content updates.Led UI/UX design improvements and mentored juniors in development tasks.	

Software Developer Intern Alpha Coding Ignite (ACI) — Mehstana, Gujarat	Mar 2024 - May 2024 Mehstana, Gujarat
<ul style="list-style-type: none">Developed internal web applications and contributed to 3 company projects.Assisted peers with development tasks and debugging.	

Real-World Projects

- [DYouTube](#): A mini YouTube clone where users can search and play videos using YouTube API integration. Built using React.js and Axios.
- [AI Image Generator](#): An AI-based image generation platform, allowing users to input prompts and generate unique images on the fly.
- [Movie App](#): A React-based movie browsing application with real-time search, dynamic posters, and API-based data from TMDB.
- [Job App](#): A job search and application platform with company listings, job filters, and application forms. Built using React.js and Bootstrap.
- [eLearning Platform](#): A full-stack learning management system where users can browse courses, watch videos, and track learning progress. Built using MERN stack and Cloudinary for media. To post course Email me so i accept you as instructor then other features are open to you.
- [Fitness Tracker](#): users can log exercises, set goals, and monitor fitness trends over time. Developed using React, Node.js, and MongoDB.
- [DiyuMart](#): OLX clone where users can post, browse, and interact with listings. Features user login and backend integration
- [DiyansiCosmatic](#): A cosmetics product website with sections for product display, customer reviews, and smooth navigation
- [Pitza](#): A dynamic pizza ordering website built using React.js, enabling users to customize pizzas, view real-time cart updates, and place orders with a clean and responsive UI.
- [AMPICS University](#): platform created to represent AMPICS, providing sections for departments, faculty, and events using modern design
- [TravelersHelp](#): travel assistant webapp designed to provide users with access to weather, destinations, hotels, and essential travel tips
- [TravelersLid](#): A stylish image slider showcasing beautiful travel destinations. Focused on frontend transitions and responsive design

EDUCATION

Bachelor of Computer Applications (BCA) CGPA - 8.75	Jul 2023 - Jul 2026 Ganpat University, Gujarat
<ul style="list-style-type: none">1st Rank in Web Design CompetitionCloud Computing Certified (Skill India)MYSY Scholar (₹7500 Grant)	

ACHIEVEMENTS & CONTRIBUTIONS

Volunteer Developer, IEEE & WIE – Led multiple university-level project initiatives	Apr 2024
Mentored juniors on React.js and basic DSA topics	Sep 2023
Lead in UI/UX workshops and design sprints	Aug 2024
Active contributor on GitHub for personal and team projects	Aud 2023
Web Development Internship – Prodigy Infotech	May 2024
Winner – Web Page Design, AMPICS	May 2025
Participant – Ideathon, Adani University	Oct 2025
Multiple IEEE & WIE Volunteer Awards & Medals	Apr 2025