Madhav Bhalodiya

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Summary — I'm a Computer Engineering student at MBIT, Anand, with a strong passion for coding and web development. I have practical experience working with React, HTML, CSS, JavaScript, Java and Data Structures & Algorithms. Driven by curiosity and a desire to grow, I'm eager to take on meaningful projects that allow me to sharpen my technical expertise and problem-solving abilities while making a positive impact.

Skills

Frontend	React, HTML, CSS, JavaScript	**Soft Skills**	Problem-Solving, Teamwork, Time Management, Adaptability
Backend	Java, Node.js, Express.js		
Database	MySQL, MongoDB		

Projects

AI-Based Interview System

– Developed an AI-powered system for conducting voice and facial expression-based interviews on web platforms
– Built the frontend using React, ensuring a responsive and user-friendly interface
– Implemented backend services in Node.js to manage real-time communication, data handling, and API integration
– Leveraged Python for machine learning models, including sentiment analysis and facial expression recognition
– Integrated voice recognition and natural language processing for real-time evaluation of verbal responses
– Streamlined deployment and ensured scalability for handling multiple concurrent interviews

College Event Management System

– Designed and developed a full-featured college event management platform using the MERN stack and Tailwind CSS
– Created role-specific dashboards for Admins, Event Organizers, and Students to provide tailored access and operations
– Integrated a secure login system with account management features, including password recovery

Work Experience

Web Development Intern — Brainybeam Info-Tech Pvt. Ltd.   **June 2025 – Present**

– Developing full-stack web applications using the MERN stack with a focus on frontend and backend integration
– Built secure authentication and role-based access control modules
– Designed dynamic patient dashboards with admin functionalities
– Developed a feature-rich eCommerce website with product management, shopping cart, and category handling
– Created RESTful APIs for data operations and integrated MongoDB for backend storage
– Enhanced UI/UX using React, Vite, and Tailwind CSS for responsive and user-friendly interfaces

Education

CVM University - MBIT
Bachelor of Technology in Computer Engineering — 2022–2026
Minor: Robotics — 2023–2025

Certifications And Achievements

Google Developer Student Club (GDSC)
Participated in Google Cloud Study Jams and workshops on Generative AI
Code Unnati Innovation Marathon
Finalist among 600+ teams from Gujarat and Maharashtra for Interview Genie – an AI-Based Interview Taker
SAP Foundation
Successfully completed the Code Unnati Program