AYAN BANGLAWALA

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PROFILE

Versatile and results-driven Full-Stack Developer with 2+ years of professional experience in software development, currently working as a MERN Stack Developer at SNM Techcraft Innovation. Adept at building scalable, high-performance web applications using React.js, Node.js, Express.js, and MongoDB, with additional hands-on experience in MySQL, PHP, and legacy systems. Demonstrates strong proficiency in frontend development, RESTful API integration, and performance optimization. Known for a collaborative mindset, problem-solving capabilities, and a commitment to writing clean, maintainable code. Eager to grow expertise in modern JavaScript frameworks, cloud technologies, and contribute to impactful, forward-thinking development teams.

SKILLS

• Frontend: React.js, React Native, HTML5, CSS3, JavaScript (ES6+), Tailwind CSS

· Backend: Node.js, Express.js, PHP

• Database: MongoDB, MySQL

• Tools & Frameworks: Git, Vite, React Router, RESTful APIs

· Soft Skills: Problem Solving, Time Management, Teamwork, Attention to details, Creativity

EXPERIENCE

MERN Stack Developer

SNM TechCraft Innovation — January 2025 - Present

- · Gained strong expertise in React, React Native, and API integration for seamless frontend-backend communication.
- · Developed high-performance, scalable, and responsive applications across web and mobile platforms.
- · Collaborated closely with cross-functional teams to enhance UI/UX, optimize performance, and ensure maintainability.
- · Continuously expanding knowledge in modern JavaScript frameworks and full-stack development practices.

Software Developer (Internship & Full-time)

Ciencias in VR — July 2023 — December 2024

- Developed and maintained dynamic web applications using PHP, focusing on backend logic and database management.
- Optimized database structure, resulting in 20% faster data retrieval.
- Designed and implemented dynamic forms with real-time validation, improving user interactions and data accuracy.
- Implemented pagination for data-heavy applications, enhancing load times and navigation.
- Transitioned towards MERN stack technologies (MongoDB, Express.js, React.js, Node.js), focusing on modern web development.

EDUCATION

Masters of Computer Application (MCA)
 Paul University.

August, 2025 - Present

Bachelor of Computer Application (BCA)
 Gujarat University.

July, 2021 - May, 2024

CERTIFICATIONS

• Deloitte Australia Technology Job Simulation on Forage - June :

Completed a job simulation involving development and coding. Wrote a proposal for creating a dashboard.

- Al Workshop Be10X (Focused on Al applications in software development)
- MERN Stack Certified Course 30 Days Coding (Covering MongoDB, Express.js, React, and Node.js)

PROJECTS

- Bus Tracking System (Ongoing) A real-time tracking app built with React Native and Firebase. Shows live bus location, estimated arrival times, and route details for drivers and passengers.
- Real Estate App A full-stack MERN application for listing and browsing properties. Features include advanced filtering, user authentication, and a responsive UI.
- **AngrejiGrammar** A grammar learning app built using React.js and Firebase. Offers Gujarati explanations, audio-supported lessons, quizzes, and progress tracking for effective learning.
- Inquiry Management System (Nico) Java, React and React native based dashboard for managing user inquiries. Includes inquiry forms, status tracking, admin controls, and automatic notifications to improve lead handling.
- MyChat App A real-time chat application using the MERN stack. Supports live messaging, active user tracking, and is optimized for over 100 users with responsive design..
- Gmail Clone A MERN-based email system simulating core Gmail features. Includes real-time inbox updates, compose/send
 functionality, and structured email threading.