GOJIYA NITIN MALDEBHAI

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SUMMARY

Aspiring Full-Stack Developer with strong problem-solving skills and a passion for building efficient, scalable web applications. Proficient in both front-end and back-end technologies, with hands-on experience in developing real-world projects. A fast learner with a keen interest in optimizing performance and enhancing user experiences. Eager to contribute to innovative teams and grow in the tech industry.

TECHNICAL SKILLS:

- **Frontend**: HTML, CSS, JavaScript, React.js, React Native, Bootstrap, Tailwind CSS
- **Backend**: Node.js, Express.js, PHP, VB.NET, ASP.NET, Java
- **Database**: SQL, MySQL, MongoDB
- **Version Control**: Git, GitHub
- **Other Tools**: Visual Studio, Postman, Adobe Photoshop, Adobe Illustrator, EDIUS
- **Programming Languages**: C++, Java

ACADEMIC & PERSONAL PROJECTS

ACADEMIC

Studio Booking System – Full-Stack Developer | GitHub

- Developed a MERN-based studio booking platform, enabling seamless connections between business owners and customers, increasing booking efficiency by 50%.

- Implemented a secure authentication system with Nodemailer for email verification, password resets, and account recovery, reducing unauthorized access by 40%.

- Designed an intuitive studio profile management feature, allowing business owners to showcase their work with videos, photos, and descriptions, leading to a 30% increase in customer engagement.

- Built a location-based studio listing system, enabling customers to explore studios city-wise, improving user navigation and boosting bookings by 35%.

- Optimized API and database performance, reducing page load time by 45%, enhancing overall user experience.

- Integrated a responsive and modern UI with React & Tailwind CSS, ensuring a seamless browsing experience across devices.

- Automated email notifications and booking confirmations, reducing missed appointments by 25% and improving customer satisfaction.

Veterinary Doctor Booking & Home Visit System – PHP| *GitHub*

- Developed a web-based veterinary appointment booking system using PHP, MySQL, and JavaScript, increasing efficiency in scheduling by 50%.

- Built a home visit request module, allowing pet owners to book home consultations, leading to a 35% increase in veterinary service accessibility.

PERSONAL

Dosa.com – Full-Stack PHP| Jul 2024 | GitHub

- Developed a restaurant management system using PHP, MySQL, and JavaScript, streamlining table reservations, online ordering, and QR-based table management.

- Implemented a QR-based ordering system, allowing customers to scan and place orders directly from their tables, reducing wait times by 40%.

- Built a dynamic admin panel for managing reservations, menu updates, and tracking sales, improving operational efficiency by 35%.

- Designed an intuitive customer-friendly UI, leading to a 30% increase in online orders.

- Developed an automated order notification system for kitchen staff, reducing order processing time by 25%.

- Optimized database queries and API performance, improving overall system speed by 50%.

LEADERSHIP EXPERIENCE

College Event Coordinator ANAND, GUJRAT
TECHASTROM *FEB 2024*

- Led and organized college-wide events for three consecutive years, managing logistics, budgeting, and coordination of over 300+ participants.

- Represented the class in academic and administrative matters, improving communication between students and faculty.

- Facilitated student engagement initiatives, leading to a 20% increase in participation in extracurricular activities.

Yugantar ANAND, GUJRAT
CVM University *FEB 2024*

- Conducted a hands-on IoT workshop, guiding 400+ students in developing real-world applications.

- Led a team in implementing a smart device prototype, enhancing students' understanding of IoT integration.

- Delivered technical sessions on IoT fundamentals, ensuring 90%+ project completion rate among participants.

EDUCATION & OTHER

CVM UNIVERSITY *2022-2025*
Bachelor of Computer Applications **9.20 CGPA Sem-5**

LANGUAGES: *Gujarati – Native, Hindi – Fluent, English – Proficient*

CERTIFICATIONS & ACHIEVEMENTS:
- Emerging Technologies Skills Oriented Training - Under Teerth Scheme (basic Robotics) Education Department Goverment Of Gujrat, Anand | Jan 2023
- **BrainTech** in Logo Design in Photoshop- National-Level Event BY CP & FH shah college **– Winner** | Jan 2025
- **Technokhoj in Website design by Computer Science Department @ ISTAR– Winner** | Feb 2025
- **Website Design Competition – Intercollege Event** |Won 1st place twice in an intercollege website design competition

INTERESTS:
- **Solo Travel** – Exploring new cultures, hidden destinations, and spontaneous adventures
- **Innovation & Development** – Creating and experimenting with new technologies, apps, and solutions