MIT DESAI
Web Architect

Banaglore, Karnataka
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PROFESSIONAL SUMMARY:

Web architect with knowledge of HTML, CSS, and back-end development using PHP and Python. Familiar with Java and passionate about building functional, user-friendly websites. Eager to learn and grow in a professional environment.

EDUCATION:

2021 - 2024 | Veer Narmad South Gujrat University
Bachelor of Computer Application

2024 - 2026 | Jain (Deemed-to-be University)
Master of Computer Science & IT

AREAS OF EXPERTISE:

- ☑ Front-end & back-end web development
- ☑ Code structure & architecture
- ☑ Web performance optimization
- ☑ Programming languages
- ☑ Test-Driven Development
- ☑ Scrum & Team Leadership
- ☑ Version Control (Git)
- ☑ Source control

LANGUAGES:

- Gujarati – ★★★★★ (Native fluency | Reading, writing, and speaking)
- Hindi – ★★★★☆ (Professional working proficiency)
- English – ★★★★☆ (Good understanding | Comfortable in reading and writing, improving speaking fluency)

PROFESSIONAL EXPERIENCE:

Junior Accountant | 2021 - 24
- Maintained financial records, processed daily transactions, and reconciled accounts
- Managed vendor and customer accounts; processed incoming and outgoing invoices
- Supported senior accountants with accounts payable/receivable and financial reporting
- Investigated and resolved discrepancies in transactions with vendors and clients
- Prepared reports and documentation to ensure business continuity and accuracy

RELEVANT PROJECTS:

Yoga Club Management System

Academic Project – Bachelor's | December 2023 – February 2024

Tech Stack: HTML, CSS, JavaScript, PHP, MySQL

- Developed a web-based system to manage yoga club operations including member registration, trainer assignments, and class scheduling
- Built an admin panel to handle class bookings, attendance, and payment tracking
- Focused on user experience, data handling, and full-stack development using PHP and MySQL

Fitness Tracker Application

Academic Mini Project – Master's | March 2025 – April 2025

Tech Stack: Python, Flask, ADBMS (MySQL)

- Created a fitness tracker to monitor workouts, goals, and progress using Python and ADBMS principles
- Implemented user authentication, activity logging, and progress tracking features
- Applied database normalization, clean UI design, and modular coding for scalability

ONLINE PROFILES:

🔗 LinkedIn: www.linkedin.com/in/mitdesai9118

💻 GitHub: github.com/MitDesai9118

🌐 Portfolio Website: www.yourportfolio.com