MOHAMED HAMDHAN J

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SUMMARY

Creative and detail-oriented Web Developer focused on frontend design and user experience. Skilled in building responsive, visually appealing web pages using modern frameworks and templates. Adept at turning content into clean, intuitive interfaces with scalable backend support. Passionate about blending aesthetic design with functionality for seamless user experiences.

EDUCATION

Master of Computer Application (MCA)

Jun 2024 - Apr 2026

Jamal Mohamed College

Percentage: 78 %

Bachelor of Computer Application (BCA)

Jun 2021 - Apr 2024

Jamal Mohamed College

Percentage: 82 %

INTERNSHIP [FABS INFOTECH]

Feb 2025 - May 2025

I completed a remote internship at Fabs Infotech, Dubai, where I contributed to the development of an ERP website using Python, Django, and PostgreSQL. I was involved in customizing templates and modifying existing modules based on client requirements. This experience strengthened my full-stack development skills through hands-on project work.

PROJECTS

1. Outcome Based Education (OBE)

Jan 2024 - Present

An OBE system implemented for over 8000 students and 510 staff. It manages and calculates CIA students internal marks for 50,000+ records in a centralized database, ensuring the data accuracy and streamlined academic analysis and reports. This live system is currently used at Jamal Mohamed College for real-time OBE mark entry.

2. Product Ordering and Quotation Management (UPVC)

Dec 2024 - Apr 2025

A full-featured quotation system for managing doors windows and louver orders. Supports customer profiles printable quotes report generation and order tracking. The system simplifies the order process and ensures consistent professional customer interaction. This live system is currently used at Champion products company.

3. Charitable Trust (AL Muhmin Islamic Trust)

Jan 2025 - Present

A secure trust management platform for tracking member contributions and donation distributions. Includes date-wise entry, fund balance monitoring, and personalized member dashboards. An admin panel ensures centralized control of operations and records. This live system is currently used by the Trust Management committee.

ADDITIONAL INFORMATION

- Technical Skills: HTML, CSS, Tailwind CSS, React.js, Node.js, MySQL, MongoDB,
- Tools: Git/GitHub, Firebase, Vercel (Deploy)
- Languages: English, Tamil
- Certifications: MySQL, Oracle SQL
- Awards/Activities: Participated in intra-college presentation PPT and Paper Presentation showcasing a project on [Outcome Based Education OBE]