DEEP PRAJAPATI

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PROFILE

An MCA student with a strong foundation in programming, web development, and database management. Skilled in both front-end and back-end technologies and proficient as a WordPress & Shopify Developer. Dedicated to delivering high-quality, efficient web solutions and eager to contribute to dynamic development teams. Passionate about continuous learning and staying updated with emerging technologies.

EDUCATION

JUN 2022- JUN 2025 |
LJ University, Ahmedabad, Gujrat - Bachelors of Computer Application

TECHNICAL SKILL

- Front-End: HTML, CSS, JavaScript
- Back-End: PHP, Laravel, SQL
- CMS & E-Commerce: WordPress, Shopify Development
- Database Management: MySQL, SQL Queries
- Other: Problem-solving, teamwork, continuous learning

CERTIFICATES

Excel to MySQL
Programming in JAVA
Design UX Google (UI/UX)
AWS

PROJECTS

Hotel Management

- Developed a web-based Hotel Management System with an intuitive interface for browsing and booking various room types (Luxury, Deluxe, Suite) and customizable packages.

- Integrated a photo gallery feature to enhance user decision-making and ensured a seamless, user-friendly booking experience.

Event Management System

- Developed a web-based platform for booking contractors for new construction or redevelopment projects, allowing users to browse profiles, check availability, and submit project requirements with user alerts, ensuring accurate and efficient scheduling.

- Included a gallery of completed projects to inspire users and build trust, with a focus on streamlined communication and a user-friendly booking experience.

Re-Construction/ Development

- Developed a dynamic web-based Event Management System enabling users to register, view events, book with advance payments, and request additional equipment, with real-time validations to prevent double bookings and past-date selections.

- Designed an admin panel for full control over events, users, and bookings, enhancing customer interaction and simplifying event coordination for clients and administrators.