Jaimish Lakhani

☎ +91 99099 81051   ✉ jaimishlakhani@gmail.com

BACK-END DEVELOPER AND DATABASE ADMINISTRATOR

I'm a skilled Back-End Developer and Database Administrator with a focus on creating efficient, reliable systems. I enjoy working with others to build strong solutions and am committed to sharing my expertise with the developer community

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PROFESSIONAL EXPERIENCE

Letmegrab By NearBy (Node JS Developer**)**   **Augest 2024 (Currently Working)**

At LetMeGrab, I am currently contributing to an e-commerce-like platform that connects individual sellers with a large user base. The platform facilitates product sales through a focused, user-friendly interface. My role is to enhance back-end logic and streamline communication between buyers and sellers, ultimately promoting a thriving online marketplace.

Instance IT Solutions (Associate Node JS Developer**)**   **January 2024 - June 2024**

During 8th semester internship at Instance IT Solution, I worked on a Hospitality Management System. Myresponsibilities involved developing APIs for core functionalities, creating cron jobs for automation and scheduled tasks, optimizing database queries, and refactoring backend code. Additionally, I focused on inventory management to ensure real-time tracking and management of hotel resources. The technologies I utilized were Node.js, Express.js, MongoDB, and JavaScript.

CoderKube Technologies (Associate PHP Developer**)**   **July 2023 - December 2023**

During my 7th semester internship at CoderKube Technologies, I worked on a project called ImageLab. My role involved connecting editors and customers based on user requirements to streamline the process of image editing. I implemented AJAX for asynchronous data rendering, which improved the user experience by reducing page load times and server requests. The technologies I used for this project were PHP, Laravel, SQL, and AJAX.

EDUCATION & CERTIFICATIONS

Bachelors - Computer Engineering

Sarvajanik College Of Engineering And Technologies (SCET)

2021 - 2024

Diploma - Computer Engineering

Tapi College Of Engineering And Technologies (Dharukawala)

2018 - 2021

TECHNICAL SKILLS

Programming Languages: JavaScript, Python
Frameworks & Libraries: React, Node.js
Databases: MySQL, PostgreSQL, MongoDB
Tools & Platforms: Git
Other Skills: REST APIs, Test-Driven Development, Agile methodologies

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INTEREST & PERKS

Reading Books (Specially self helping or philosophical)
Playing Chess
Finding Solution of real time problem
Communication with client
Multilingual
Architecture Designing