MALAVIYA GAUTAM

■ malaviyagautam0942@gmail.com

(9904038740

https://github.com/gautam0904

Enthusiastic Full Stack Developer with 24+ months of hands-on experience in the MEAN-MERN stack (MongoDB, Express.js, Angular, React, Node.js). Adept at crafting responsive, high-performance web applications and optimising both front-end and back-end functionalities. Recognized for problem-solving capabilities, effective communication, and collaborative project management. Committed to leveraging technical skills and innovative approaches to drive impactful results.

Skills

- HTML, CSS, JavaScript, jQuery, Angular, React
- Node.js, Express.js, Nest,js, Inversify.js, JWT
- MySQL, MongoDB, SQL Server
- Bootstrap, Tailwind CSS, Ma
- Docker, openAI Integration, OCR, Zepto mail
- Git and GitHub ,GitLab, VS Code, Postman
- Vercel, Netlify, Render, Railway
- Team Collaboration,
- Effective Communication
- Problem-Solving, Time Management

Experience

Full Stack Developer , at Blurbee Solution (Surat)

sept 2024 - current

- Work Screen (Hiring Interview System): Integrated a feedback mechanism for interviewers to evaluate AI performance and candidate responses. Provided real-time responses, allowing candidates to engage in dynamic, conversational interviews.
- Smylo (Call Agent Management): Designed a drag-and-drop interface resembling Notion for easy candidate status management. Planned for future integrations with other HR and operational tools to streamline processes.

Full Stack Developer, at Shaligram Infotech

Jan 2024 - Aug 2024

- Tavili Foodstock: Contributed to the development of a live foodstock management system. Enhanced the application's functionality by optimizing inventory tracking and order processing with MongoDB and Express.js.
- Bus Booking System: Created an advanced bus booking system, drawing inspiration from platforms like RedBus, and incorporating cutting-edge technologies to enhance functionality and user experience.
- Dynamic Quiz Generation System: Built an engaging quiz platform where administrators can add and manage questions according to RBSC standards.
- Content Management System: Engineered a dynamic Content Management System (CMS) featuring social media-like posting capabilities to enhance user interaction and engagement.
- Dynamic Quiz Generation System: Built an engaging quiz platform where administrators can add and manage questions according to RBSC standards.

Web Developer, at Amichi Infotech

Jan 2023 - December 2023

- Side Stock Management System (MERN): Created a robust Side Stock management system(CIVIL) aimed at optimising the organization and tracking of product inventories. Enabled administrators to efficiently add, update, and manage product and customer's information.
- Product Catalog: Designed a specialised e-commerce site for a specific brand, showcasing detailed product information and enhancing the shopping experience. Leveraged MongoDB for efficient data storage and management, and utilized MEAN(SKill).

Web Developer, internship at Amichi Infotech

July 2022 - December 2022

• Book Management System: Created a robust book management system aimed at optimizing the organization and tracking of book inventories. Enabled administrators to efficiently add, update,

Education

Gujarat Technological University, Government Engineering College, Dahod

Aug 2020 - June2024

• Bachelor of Engineering in Computer Engineering

• CGPA: 7.73

MNJ Patel Madhyamik shala, surat

June2019 - Apr2020

• H.S.C (72%)