MEET JIVANI

Ahemdabad, India

📞 +91 9313583502　✉ meetkjivani09@gmail.com　in linkedin.com/in/meet-jivani　⌨ github.com/meet

About Me

- I possess expertise in the MERN (MongoDB, Express.js, React, Node.js) stack and Odoo technology, including the Odoo framework, Python, and OWL.js. My proficiency in these areas enables me to build robust applications, while my solid foundation in data structures and algorithms ensures efficient problem-solving and code optimization.

Education

L.D College of Engineering   **November 2020 - July 2024**

Bachelor of Engineering in Information Technology   *CGPA : 8.44*

Experience

Odoo   **January 2024 to Current**

Software Developer   *Gandhinagar, Gujarat*

- Led the successful integration of Swiggy and Zomato with Odoo 18, revolutionizing online order management for the FB sector.
- Developed a Hospital Management System and a Real Estate module using the Odoo framework, including features like patient management, appointment scheduling, and property listings.
- Implemented seamless order synchronization, specialized pricelists, and enhanced customer service features in the Swiggy-Zomato integration, significantly improving business efficiency.

WeHear   **November 2022 – April 2023**

Web Development Intern   *Ahmedabad, Gujarat*

- Spearheaded the development of dynamic inventory management and streamlined payroll websites, as well as an HRMS (Human Resource Management System) using the cutting-edge MERN stack.
- Engineered innovative features including product listing, inventory tracking and management, employee administration, performance tracking, and seamless coordination of field operations.

Projects

Swiggy-Zomato Integration | *Odoo 18, Python, UrbanPiper, PostgreSQL*   **April 2024**

- Successfully integrated UrbanPiper with Odoo 18, streamlining the process of managing online orders for the FB sector.
- Enabled seamless synchronization of orders from leading platforms like Swiggy and Zomato directly into Odoo, ensuring accurate and efficient order management.
- Implemented product synchronization from Odoo to UrbanPiper, allowing businesses to enable their products on various delivery platforms effortlessly.
- Configured specialized pricelists for online delivery orders, providing flexibility in pricing strategies for different channels.

- Simplified the order management workflow by enabling order acceptance or rejection directly from Odoo POS.
- Enhanced customer service by providing access to detailed customer information from online orders within Odoo.

Expence Tracker | *MONGO DB, Node.js, React.js, Express.js, Material UI* ⌨   **July 2023**

- Developed a full-stack Expense Tracker web application using the MERN (MongoDB, Express.js, React.js, Node.js) stack, enabling efficient expense management.
- Implemented robust user authentication and authorization via JWT (JSON Web Tokens) to secure user-specific expense data.
- Designed a user-friendly interface for adding, editing, and deleting expenses, simplifying expense tracking.
- Introduced expense categorization, allowing users to group spending into categories (e.g., groceries, entertainment) for better insights.
- Utilized data visualization, including charts and graphs, to provide users with a clear overview of their spending patterns, aiding in financial analysis and improvement.

Achievements

- Finalist of Gujarat Azadi Ka Amrit Mahotsav(SSIP) Hackathon 2022.
- 500+ Problem Solved in Various Platform.

Technical Skills

Languages: C++, C, JavaScript, Java, Python
Web development: HTML, CSS, Javascript, Bootstrap, Node JS, Express JS, React JS, OWL JS
Database: MongoDB
Tools: Git, Postman