Laveti Manikantha

✉ manilaveti321@gmail.com   📞 7794959945   📍 VISAKHAPATNAM   💼 LINKEDIN   GITHUB

Objective

Self-motivated and hardworking fresher with a strong foundation in full-stack development, seeking an opportunity to work in a challenging organization where I can apply my programming skills and knowledge. With a solid understanding of both front-end and back-end technologies, including HTML, CSS, JavaScript, React, Node.js, and database management. I am committed to continuous learning and delivering high-quality work that drives innovation and success within the team.

Education

B.SC-COMPUTERS, *Dr Lankapalli Bullayya College,Visakhapatnam*   05/2020 – 08/2023
CGPA-7.6/10   Visakhapatnam, INDIA

APSBIE, *Sree Kasyap Junior College,Visakhapatnam*   05/2018 – 06/2020
CGPA-8.5/10   Visakhapatnam, INDIA

Skills

WEB - TECHNOLOGIES	LIBRARIES/FRAMEWORKS	TOOLS/PLATFORMS
HTML, CSS, JavaScript	Bootstrap , React,Redux,Thunk	Visual Studio Code,Github,Postman
BACKEND	**DATABASE**	
Node js,Express js	MongoDB	

Projects

CHAT-APPLICATION | React,Node js,Express js ,MongoDB ,Socket.Io || https://my-chat-client.vercel.app/
- Developed a **real-time chat application** using React.js and Socket.IO, enabling seamless one-to-one messaging.
- Integrated **JWT-based authentication** and **OTP email verification** for secure user onboarding and session management.
- Designed a responsive UI with **light/dark themes** and **interactive animations** using the Framer-Motion library.
- Enabled **media sharing** including images, videos, audio messages, and document attachments.
- Implemented real-time features like **typing indicators**, **online/offline status**, and **link enrichment** for enhanced user experience.
- Built secure backend APIs with Node.js, ensuring **password encryption** and robust data management in MongoDB.
- Utilized Supabase for **profile management**, including avatar uploads and media storage.
- Optimized for performance and usability across desktop, tablet, and mobile devices.

Vendor Dashboard Backend for Multi-Vendor Application (Foodiey) |
- Tech Stack: Node.js, Express.js, MongoDB, Render (Hosting)
- Designed and developed a **vendor-specific API** for managing restaurant operations on a multi-vendor food delivery platform.
- Implemented features for **vendor authentication**, menu management and analytics using **Node.js** and **Express.js**.
- Built **secure RESTful endpoints** to allow vendors to manage menus, view all product .
- Utilized **MongoDB** for handling vendor-specific data storage, including menu items, pricing and history.
- Ensured **high performance** and **scalability** by implementing middleware for authentication and validation.
- Deployed the backend on **Render**, ensuring **reliable vendor access** with automated scaling and monitoring.

Declaration

• I here by declare that all the above mentioned information is truth up to my knowledge and i bear the responsibility for the correctness of the above mentioned particulars

LAVETI MANIKANTHA
VISAKHAPATNAM