Gulshan Nagar

 Gulshan-nagar   📱 8690305357   in gulshan-nagar-b9b847283   ✉ gulshannagar5525@gmail.com

PROFESSIONAL SUMMARY

Dynamic and detail-oriented Full Stack Web Developer with strong proficiency in the MERN stack, including MongoDB, Express.js, React.js, and Node.js. Expert in creating scalable web applications and efficient server-side APIs. Proficient in leveraging Generative AI and quick to learn new technologies

EDUCATION

Masai School
Full Stack Development
Present

Modi Institute of Management & Technology
Bachelor of Computer Applications
Aug 2024

CERTIFICATIONS

Masai School
xto10Hackathon
🔗 Click To View

SKILLS

Technical Skills: MongoDB, Express.js, Node.js, Git, Redux, CSS3, HTML5, React, JavaScript
Soft Skills: Problem Solving, Attention to Detail, Adaptability, Teamwork

PROJECTS

Real-Time Order Management System | *HTML, Tailwind CSS, JavaScript, React, Express, MongoDB, Node.js*

- 🚀 Deployed Link : https://order-management-1-kt6d.onrender.com
- Github Repo : https://github.com/Gulshan-nagar/Order-Management
- Developed a responsive full-stack web application allowing users to place, view, and live-track their food orders.
- Implemented real-time order status updates (e.g., Placed, Accepted, Rejected, Delivered) using Socket.IO, enhancing the live interaction between admin and users.
- Integrated JWT-based authentication and role-based authorization to securely manage user sessions and protect routes.
- Designed and built intuitive React.js UI components for order creation, tracking dashboard, and user authentication with a mobile-friendly experience.
- Admin panel includes order management features like accept/reject capabilities with instant real-time feedback to users.
- Built RESTful APIs with Express.js and MongoDB for seamless data flow and scalable backend operations.

Expense Tracker | *CSS3, HTML5, React, JavaScript, Git, Node.js, Express.js, MongoDB, Tailwind CSS*

- 🚀 Deployed Link : https://expense-tracker-vg8p.onrender.com/login
- Github Repo : https://github.com/Gulshan-nagar/Expense-tracker
- Developed a full-featured expense tracker application using the MERN stack, enabling users to securely log in, add incomes and expenses, and view real-time financial summaries.
- Designed and implemented dynamic visualizations, such as a circular income vs. expense chart, to enhance user understanding and provide intuitive financial insights.
- Built features like a 'Last 30 Days' filter and category-wise breakdowns to help users monitor recent transactions and manage budgets effectively.
- Created a clean, responsive dashboard UI with profile customization and image upload functionality for a personalized user experience across devices.

- Handled complete project development, including frontend and backend logic, API integration, routing, and thorough documentation using technologies such as React, Node.js, Express.js, MongoDB, and Tailwind CSS.