Niraj Alone

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SUMMARY

MERN Stack Developer with a Bachelor's degree in Computer Application, experienced in building and deploying dynamic full-stack web applications using MongoDB, Express.js, React.js, and Node.js. Strong focus on creating responsive, user-centric solutions, with a passion for web development and a commitment to delivering high-quality software.

SKILLS

• Technical Skills : React.js , JavaScript , HTML, CSS , Node.js, Express.js, MoongoDB, Tailwind CSS, Bootstrap, Version control with Git, Jira

PROJECTS

ViewChart - Real-time stock market tracker 🔗

- ViewChart is a full-stack real-time stock market tracker built with React, Node.js, Express, MongoDB, and WebSocket.io & .
- It provides live stock price updates using WebSocket and visualizes stock data with dynamic candlestick charts via ReactApexChart.
- The project demonstrates proficiency in real-time data handling, secure authentication, API integration, and making it a robust tool for stock market analysis.
- Technologies Used: React, Node.js, Express, MongoDB, WebSocket.io
 Ø, JWT Authentication, ReactApexChart, Finnhub API, Tailwind CSS

ChicKickzz &

- ChicKickzz is a full-stack e-commerce platform designed for sneaker enthusiasts, leveraging the MERN (MongoDB, Express.js, React.js, Node.js) stack.
- The platform provides a seamless and intuitive shopping experience, enabling users to browse, select, and purchase sneakers from a curated catalog.
- Key features include a responsive user interface, secure user authentication, dynamic product management, and an integrated admin panel for efficient order and inventory management.
- The project showcases expertise in full-stack development, RESTful API design, and state management in React.

YourGuide - Your Trip Planner with the help of Al 🔗

- This project is a Trip Planner application built with React that allows users to input a city name and date range to generate a detailed trip itinerary. The itinerary includes city description, hotel recommendations, daily plans with activities, and location maps.
- $\bullet \ \, \text{Technologies Used} \, \bullet \, \text{React} \, , \\ \text{Intergeted ChatGPT AI for trip plannig, Tripadvisor API for Places Information, } \\ \text{HTML, CSS}$

EDUCATION

Bachelor of Computer Applications (BCA) • 8.55 Moolji Jaitha College (Khandesh College Education Society, Jalgaon 12th • 81% M.G.Vidyalay 1oth • 80% J.E.School 2024 Muktainagar, Jalgaon Muktainagar, Jalgaon

CERTIFICATES

Full Stack Developer - MERN Stack ⊘ Simplilearn