Anagani Rahul

Full Stack Web Developer

📞 +91 9491458599   @ rahul.anagani2006@gmail.com   🔗 linkedin.com/in/rahul-anagani-82b1ab299   📍 Visakapatanam,India
☆ https://github.com/RahulAnagani/

SUMMARY

Dedicated and driven web developer with a solid grasp of the MERN stack (MongoDB, Express.js, React.js, Node.js). Proficient in crafting responsive, scalable, and user-centric web applications. Familiar with RESTful APIs, state management (Redux), authentication, and real-time functionality. Looking forward to utilizing my skills and achieving hands-on experience through an internship in an innovative development environment. Fast learner with a problem-solving approach and a strong interest in new web technologies and best practices.

EXPERIENCE

Web Developer

📅 2024 - 2025   📍 Visakapatanam, India

- Developed and deployed **full-stack web applications** using the **MERN stack (MongoDB, Express.js, React.js, Node.js)**.
- **Developed a ride-hailing app** similar to Uber using the **MERN stack (MongoDB, Express.js, React.js, Node.js)**.
- Implemented **real-time ride request handling** using **WebSockets** ensuring instant updates for captains.
- Integrated **Google Maps API** for ride tracking and dynamic route mapping.
- Designed a **user-friendly interface** with **React.js and Tailwind CSS**, enhancing the booking experience.
- Implemented **JWT authentication** for secure user and driver logins.

EDUCATION

Bachelor's Degree in Computer Science, 2023-2027

Gayatri Vidya Parishad College of Engineering

📍 Visakapatanam, INDIA

X Grade

Sri Viswasanthi Institution

📍 Vijayawada, Indiaa

XI grade

Chaitanya College

📍 Vijayawada, India

STRENGTHS

🏅 **Web Technologies**

Proficient in basic web technologies

💎 **Problem Solving and Debuggin**

Strong analytical skills in troubleshooting backend and frontend issues.

SKILLS

React   MongoDb   JavaScript

Web Development   HTML   CSS

C++   SQL   Express Js   Redux

Node Js   Docker   Kubernets

Git   Python

MY OPEN-SOURCE WORK

UBER_CLONE

Developed a real-time ride-hailing application using the **MERN stack** with **RabbitMQ and WebSockets** for instant ride request handling. Integrated **Google Maps API** for live tracking, **JWT authentication** for security, and optimized backend performance for scalability.

Live Demo:
https://rahulanagani.github.io/RideHail/

BookSwap

BookSwap is a platform for book lovers to exchange books with others in their local area. Users can list books they want to swap, browse available books, and connect with others to arrange swaps. With features like ratings, genres, and chat, it fosters a community of readers.

Live Demo:
https://rahulanagani.github.io/BookSwap-React/

Multiplayer Word-Guessing Game | Personal Project

Developed a **real-time multiplayer game** using the **MERN stack** with **Socket.io** for seamless communication between players. Implemented **round-based gameplay**, where the round ends as soon as all players have guessed. Designed a **dynamic UI with React.js** and optimized real-time updates for a smooth gaming experience.

https://github.com/RahulAnagani/Draw-Guess