RAJU ANNEBOINA

Hyderabad, Telangana-500018 |8309798880 | rajuanneboina136@gmail.com

FULL STACK DEVELOPER

Full Stack Developer with 1 year of hands-on experience in designing, developing, and maintaining dynamic web and mobile applications. Adept in the PERN stack (PostgreSQL, Express.js, React.js, Node.js) with proven ability to manage both frontend and backend development. Skilled in building user-friendly interfaces, secure payment integrations, and real-time data handling. Known for delivering high-quality software solutions, with a focus on performance and scalability.

EDUCATION

B. Tech – Electrical and Electronics   From-2018 To 2021

Samskruti College of Engineering and Technology, Hyderabad.

Diploma – Electrical and Electronics   From-2015 To 2018

TKR Engineering College, Hyderabad

CORE COMPETENCIES

- **Programming Languages:** JavaScript
- **Frameworks:** React.js, React Native, Node.js, Express.js
- **Database:** Oracle SQL, PostgreSQL
- **Web Technologies:** HTML, CSS , JAVASCRIPT
- **Tools:** Postman,edit plus, notepad ++
- **IDE's:** Visual Studio
- **Version Control:** GIT, Software Development Cycle

WORK EXPERIENCE

Genamplify Solutions Hub   **12/2023 – Present**

- Spearheaded the design and development of ShipEase , a logistics platform for on-demand delivery services.
- Built a cross-platform application compatible with iOS, Android, and web that allows users to schedule deliveries and track them in real-time.
- Integrated a variety of vehicle options (motorcycles, trucks, vans) to cater to different delivery needs.
- Developed secure payment systems with credit/debit cards and mobile wallets, enhancing the platform's transactional security.
- Implemented driver matching algorithms to optimize delivery efficiency across regions.
- Technologies Used: React.js, React Native, Node.js, Express.js, PostgreSQL, Google Maps API

PROJECT

Organization - Genamplify Solutions Hub

Title   : ShipEase
Type   : Development
Technologies   : React.js, React Native, Node.js,Express.js, PostgreSQL, Google Maps API
Client   : Genamplify
Role   : Developer

Description: - ShipEase is a logistics platform for on-demand delivery services, featuring a cross-platform app that allows users to schedule and track deliveries in real-time. It integrates secure payment systems and various vehicle options while optimizing driver matching for efficient operations.

Roles and Responsibilities at ShipEase:

- Team Collaboration: Worked with the team to design and develop the ShipEase logistics platform, focusing on user needs and business goals.
- Cross-Platform Development: Helped build a cross-platform app using React Native for iOS, Android, and web users.
- Delivery Features: Created features that let users schedule and track deliveries in real-time, improving user experience.
- Vehicle Integration: Added options for different vehicle types (motorcycles, trucks, vans) to meet various delivery needs.
- Secure Payments: Assisted in developing secure payment systems for credit/debit cards and mobile wallets.
- Driver Matching: Contributed to algorithms that match drivers with delivery requests efficiently.
- Technology Usage: Used technologies like React.js, React Native, Node.js, Express.js, PostgreSQL, and Google Maps API.
- User Interface: Helped design a user-friendly interface for easy delivery scheduling and tracking.
- App Deployment: Managed the deployment of Android applications for both user and driver apps on the Google Play Store.
- Cross-Functional Collaboration: Worked with designers and developers to integrate features smoothly.

PROFESSIONAL SKILLS

- Organizational skills.

- Ethical responsibility.
- Team Work.
- Self-management.
- Active Learning Facilitation.

INTERESTS

- Traveling
- Sports
- Photography
- Volunteering
- Singing

LANGUAGE COMPETENCIES

Telugu: Native language

English: Fluent (Speaking, Reading, Writing);