

# SIVA CHANDRU

schandru269@gmail.com | LinkedIn | Github | 9597831735 | Bangalore

## SUMMARY

Looking for a challenging role in a reputable organization to utilize my technical and management skills for the growth of organization as well as to enhance my knowledge about new and emerging trends in the IT sector

## SKILLS

- Programming Language : React JS, Javascript, Node JS, Express JS.
- Front-end & Mobile Development : React Native, Expo Go, Tamagui, MUI, Tailwind.
- Database Management : MongoDB.
- Technologies & Tools : MERN Stack.
- Software Tools : VS code, Cursor IDE.

## EXPERIENCE

### **Junior Software Developer – Benaka Gold Company Pvt. Ltd., Bengaluru**

*Bengaluru (October 2023 – June 2024)*

Technologies: React.js, React Native, Node.js, Express.js, MongoDB, Digio e-KYC Integration, Socket.IO

- Developed a CRM system to manage leads and business processes with role-based access for different user roles.
- Built a React.js frontend with a Node.js backend and implemented cookie-based authentication.
- Created a React Native mobile app for field executives to manage leads and complete business tasks.
- Implemented a lead management workflow from creation to approval, optimizing process efficiency.
- Integrated Digio e-KYC for paperless verification with live photo capture, geolocation tracking, and Digilocker document retrieval (Aadhar, PAN).

### **Software Developer – AJAVU TECH HOUSE**

*Bangalore (June 2024 – Present)*

Interior Design Management Platform – RECRE8

Technologies: React.js, Node.js, Express.js, MongoDB, Socket.IO

- Developed a web platform for RECRE8 to connect clients, designers, vendors, and admins for streamlined interior design project management.
- Implemented role-based access control, real-time chat (WebSockets), and payment gateways (Stripe) for secure transactions.
- Built an admin dashboard for managing projects, users, finances, and analytics, along with an e-commerce module for vendors

## CERTIFICATIONS

MERN Stack Development | JSpider (October 2023)

## EDUCATION

