Sivaraaj C

8489017762 | sivaraaj6997@gmail.com | linkedin.com/in/sivaraaj-c | github.com/sivaraajc

SUMMARY

To utilize my knowledge and skills in the organization that I join as part of the team, where I can learn and contribute for mutual growth.Highly motivated professional with a strong analytical mindset and a drive for problem-solving. Seeking to leverage knowledge and skills within an organization that values teamwork and fosters continuous learning. Committed to achieving challenging development objectives within tight deadlines. Known for producing impeccable code and dedicated to contributing to mutual growth and success.

TECHNICAL SKILLS

Programming Languages: Core Java,TypeScript,Html,Css

FrameWork: Angular, SpringBoot

DataBase: Mysql,PostgreSql

DevOps: Github, Docker,Jenkins

Testing: UnitTest ,Postman

Operating Systems : Ubuntu, Windows

PROJECTS

Cooptex — Sep 2023 – Present
ERP Project — *Java,Angular,Mysql*
- Developed and implemented a comprehensive ERP system to streamline business processes
- Integrated various modules including inventory, sales, and finance for seamless data flow
- Utilized Angular for dynamic front-end development and MySQL for robust back-end database management

Blockchain-Based Crowdfunding Platform — Jan 2022 – Apr 2022
Solidity, Ethereum, Smart Contracts
- Developed a decentralized crowdfunding platform using Solidity and Ethereum
- Implemented smart contracts for secure and transparent transactions
- Enabled features like campaign creation, fund donation, and withdrawal requests

EXPERIENCE

Software Developer — Aug 2023 – Current
Oasys Cybernetics Pvt Ltd — *Chennai, IN*
- Developed and maintained applications involving JSF to Angular conversion
- Collaborated with cross-functional teams to design and implement features using Java and Angular
- Optimized MySQL and PostgreSQL database queries for improved performance and scalability

EDUCATION

Coimbatore Institute of Engineering and Technology — Coimbatore, IN
B-Tech in Information Technology CGPA:78 — *Aug 2018 – Apr 2022*

CERTIFICATIONS

- Learned Cyber Security Through National Level Webinar.
- Completed Python Advance Python training at FITA Academy with certificate of excellence.