Sibi B S

AI + Blockchain Engineer | Full Stack Developer

@ sibibs5161@gmail.com   🔗 https://www.linkedin.com/in/sibi-b-s-656b30264   🔗 https://sibi-pfo.onrender.com/
📍 Coimbatore, India   ☆ https://github.com/Sibibalasankar

SUMMARY

I am an enthusiastic developer with expertise in web development, AI/ML, and blockchain technologies. I am skilled in creating responsive applications and conducting smart contract auditing, while delivering practical solutions through strong problem-solving and teamwork abilities

PROJECTS

Smart Contract Auditing - L1X

📅 2025   📍 LayerOneX, Australia

- Developed an AI-powered smart contract auditing tool that analyzes Solidity contracts for vulnerabilities, provides detailed security reports, and suggests improvements to ensure safe and reliable blockchain deployments

Digital Audit System - LLS

📅 2025   📍 LLS Coimbatore, India

- Developed an auditing application for managing audit plans, observations, and action reports, creating a responsive, user-friendly workflow for auditors and departments

Logistics website - GWSCS

📅 2023   📍 GWSCS Coimbatore , India

- Built and launched the official website for Green Wheels Supply Chain Solutions to showcase services and improve client reach

EduCerts

📅 2025   📍 Coimbatore, India

- EduCert is a decentralized platform where students mint their own educational certificates as NFTs, ensuring secure, tamper-proof, and globally verifiable credentials.

Chitfund App - AJ

📅 2025   📍 Coimbatore, India

- Developing a Mobile Application For a Local chit fund Communitee .

EDUCATION

Bachelor of Technology in AI & DS

KGISL Institute of Technology

📅 2024 - Present

Diploma in Computer Engineering

Sri Ranganathar Institute of Polytechnic College

📅 2021 - 2024

SKILLS

| Java | Blockchain | GitHub | Smart Contract | Python | Full Stack Development | Data Science |

| Generative AI | Machine Learning |

KEY ACHIEVEMENTS

✔ **Smart Tribal Farming Expo - KGCAS**
"Awarded **Best paper Award** for showcasing an innovative and well-executed project at the KGCAS STF Project Expo."

✔ **National Level Technical Symposium, SSEC College**
Won 1st prize at a national-level technical symposium by presenting an innovative project with exceptional technical execution