Dinesh Babu Blockchain Developer

■ dineshbabu2203@gmail.com

+91 9535162203

https://db-works.netlify.app/

SUMMARY

Versatile and motivated Software Developer with a solid foundation in full-stack web development and blockchain technologies. Skilled in building end-to-end applications using modern frameworks and languages like JavaScript, Node.js, React, and Python. Hands on experience developing smart contracts, with Ethereum and Solidity. Able to seamlessly integrate blockchain solutions with traditional software systems.

WEB DEVELOPMENT INTERNSHIP

03/2024 - 04/2024

Dev-Tern

Developed responsive web pages using HTML, CSS, and JavaScript, led the design of interactive UI components, and resolved crossbrowser issues while ensuring clean code standards and performance optimization.

EDUCATION

11/2024 - Present **Blockchain Development**

Jet-King Institute

11/2021 - 08/2024 Bachelors in Computer Applications

ASC Degree College

2021 Senior Secondary (XII), State

KLE Independent PU College

SKILLS

Programming Languages

Python | Javascript | C | Solidity | GO

Frontend Development

HTML5 | CSS | Tailwind | React | S

Backend Development

Node.js | Express.js | MySQL | Blockchain | Hyperledger |

Web3.js | HardHat

Soft Skills

Adaptability | Communication | Time Management |

Problem-Solving

PROJECTS

HealthCare- Doctor Appointment Booking system- MERN & Hyperledger fabric and chaincode

Developed a blockchain-based Doctor Appointment System using Hyperledger Fabric and Go chaincode Enabled secure role-based access with JWT authentication for patients and doctors. Built real-time scheduling with a React frontend and Node. js backend. Achieved data integrity and transparency through private ledger storage for payments.

Krypt -Ethereum Payment system using Solidity, Metamask, Hardhat

Built a decentralized chat and payment app using Solidity and Ethereum smart contracts. Integrated MetaMask for wallet login and contract interaction. Developed a responsive frontend with React and Ethers.js. Deployed and tested smart contracts on Sepolia using Hardhat.

CERTIFICATIONS

- 1.Database Management System Infosys
- 3.Python -One day Workshop ASC College
- 2.Blockchain Fundamentals- Great Learning