

MOHAMMED AJNAS

BLOCKCHAIN DEVELOPER

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, KERALA

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[LinkedIn](#)

Aspiring Block chain developer with solid understanding of block chain technology and decentralized application experienced in Ethereum solidity and smart contract development through hands on project .certified in block chain for food supply chain management with strong focus on building secure and scalable block chain application .

AREAS OF EXPERTISE

- Smart contracts
- Solidity
- Cryptography
- Python
- Decentralized application
- Deep learning
- Data structure
- Javascripts
- Etheruem

KEY ACHIEVEMENTS CERTIFIED IN BLOCK CHAIN FOR FOOD SUPPLY CHAIN

GOVERNMENT ENGINEERING COLLEGE

- Earned certification upon successful completion of a seminar focused on the use of block chain technology to enhance transparency and traceability in food supply chain .
Gained hands-on experience Ethereum and smart contract specially traillored to address issues like food fraud and safety in supply chain

PROFESSIONAL EXPERIENCE

BLOCK CHAIN DEVELOPER INTERN

NOVEMBER 2024

TRITRIX TECHNOLOGIES PVT LTD

-PRESENT

- Blockchain Development: Proficient in designing, developing, and deploying smart contracts on Ethereum and Binance Smart Chain using Solidity.
- Testing & Debugging: Expertise in testing smart contracts using tools like Hardhat, Truffle, Mocha, and Chai to ensure functionality and security.
- Smart Contracts: Experienced in writing secure and gas-optimized smart contracts for token standards (ERC-20, ERC-721, ERC-1155), staking mechanisms, and crowdfunding platforms.

MERN STACK DEVELOPER

SEP 2024-

INTERN , KODBAY

NOVEMBER 2024

- FULL STACK WEB DEVELOPMENT : Developed and maintained responsive, user-friendly web applications using the MERN Stack.
- FRONT END DEVELOPMENT : Built dynamic user interfaces using Reactjs, implementing reusable components and state management with Redux
- TECHNOLOGY USED : MongoDB, Express.js, Reactjs, Node.js, Git, HTML, CSS, JavaScript, Redux, RESTful APIs

EDUCATION

GOVERNMENT ENGINEERING COLLEGE

2019-2023

SREEKRISHNAPURAM

INFORMATION TECHNOLOGY