Tejinder Singh

Phone: + 91-7009963066   Email: cryptotejinder@gmail.com

Senior Solidity Developer

Highly professional blockchain developer with comprehensive accomplishments applying high-security smart contracts to ensure success and achieve goals. Strong experience in EVM-compatible smart contracts development. Demonstrated success developing and seamlessly executing smart contracts in complex DeFi and DEX structures. Recognized for maximizing performance by implementing appropriate project management through analysis of details to ensure quality control and an understanding of emerging technology. Expertise includes developing and auditing blockchain smart contracts with various Blockchain networks including Ethereum, Binance Smart Chain and Polygon.

📍 Chandigarh, India

Work Experience

Feb 2020- Present

Senior Solidity Developer

Freelancer

✔ ERC721, ERC1155 NFT contracts development.

✔ NFT Minting application, NFT exchange, Decentralized Exchange(Dex), Liquidity pools, Staking, Yield Farming, Lending, Gaming apps etc.

✔ Swap contract implementation using Pancake swap DEX protocol on various blockchains.

✔ ERC20 smart contracts

✔ Development of vault smart contracts and unit tests, deployment scripts using Hardhat, Solidity, Ethers.js, Web3.js, and Typescript.

Apr 2018 - Jan 2020

Software Programmer

Promatics Technologies Pvt. Ltd

Smart Contract developer (Intern experience for 2 years)

✔ Study steps of Blockchain smart Contract development

✔ Frontend integration to interact with smart contracts.

Projects

NFT Projects

✔ https://babyghosts.com/

✔ https://trillionairethugs.com/

✔ https://evolvingforest.io/

✔ https://approvingcorgis.com/

DeFi Projects

✔️ https://dogeex.com/

✔️ https://v2.climbtoken.exchange/

✔️ https://app.aquos.finance/dashboard

Crypto Websites

✔️ https://metapetscoin.com/

✔️ https://taftoken.io/

Education

March 2014 - April 2017

Chitkara University
Bachelor's degree in Computer Programming

Skills

✅ Solidity   ✅ Web3.js   ✅ Truffle   ✅ Ethers.js   ✅ JavaScript

✅ Typescript   ✅ react.js   ✅ next.js   ✅ node.js