Kahlon T

Blockchain Developer, 3+ years experience
Sacramento, United States
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Innovative Full-Stack Developer with extensive experience in blockchain technology, including smart contract development and decentralized application integration. Skilled in using Solidity, React.js, JavaScript, Python and all around Full Stack to build robust and secure technology solutions. Passionate about leveraging cutting-edge tools to create efficient, user-friendly platforms. Eager to bring technical expertise and creativity to dynamic teams, contributing to transformative projects in the industry.

INDUSTRIES: Crypto Fintech, FinTech Blockchain

TECHNICAL SKILLS

• JavaScript	3 years & 7 months
• Python	3 years & 7 months
• Solidity	2 years & 4 months
• Hardhat	2 years & 4 months
• Ethers.js	2 years & 4 months

SOFT SKILLS

Analytical Thinking, Problem-solving, adaptability, Communication, Learning Continually

PROJECT DETAILS

• Crypto Brain

Project Description: Cryptocurrency education and simulated trading application
Responsibilities: Full-Stack Development, API Integration and Management, Database Management, User Authentication, Real-time Data Handling, Error Handling and Validation
Technologies: React, Python, Node.js, Express.js, Bootstrap
Industry: Crypto Fintech

• DeFi Platform App

Project Description: Decentralized Finance (DeFi) platform incorporating multiple blockchain technologies. The project involved creating and deploying ERC-20 tokens with advanced features like transfer taxes, implementing ERC-721 NFTs, and integrating decentralized storage solutions using IPFS. The platform provides a sophisticated set of tools and services to enhance financial advice and client relationships for financial professionals.
Responsibilities: Smart Contract Development, DApp Integration, Data Management, Testing and Debugging
Technologies: Solidity, JavaScript, Node.js, React.js, IPFS, Truffle, Hardhat, OpenZeppelin, Ethereum, VS Code
Industry: FinTech Blockchain

EMPLOYMENT HISTORY

• Blockchain Developer February-2024 - May-2024

Description: Developed and Deployed Custom Smart Contracts: Successfully created and deployed ERC-20 tokens with advanced features such as tokenomics and tax mechanisms, utilizing OpenZeppelin libraries. Demonstrated proficiency in Solidity by implementing custom token behaviors and ensuring seamless integration with decentralized applications. ● Designed and Implemented Non-Fungible Tokens (NFTs): Engineered basic and advanced ERC-721 compliant NFT contracts. Employed best practices in smart contract development to create unique digital assets, leveraging tools like Remix for testing and deployment, and explored decentralized storage solutions like IPFS for metadata management. ● Utilized Blockchain Development Tools: Leveraged powerful development environments such as VS Code with Solidity extensions and Sublime Text with Ethereum packages. Integrated advanced tools like Truffle and Hardhat for comprehensive smart contract development, testing, and deployment, enhancing the efficiency and reliability of blockchain projects.

• Investment Advisor Specialist August-2020 - December-2023

Transamerica

Description: Provided individual consultations to clients and facilitated financial education workshops for groups of up to 40 potential clients ● Tailored financial plans for individuals and families, assessing their financial health and advising on insurance, savings, and investment products offered by WFG. ● Built and maintained relationships with clients, providing ongoing support and adjustments to their financial strategies as needed to help them meet their long-term financial goals. ● Networked to expand client base by over 18% for branch office: conducted seminars, participated in community events, and leveraged social media and other online platforms to reach potential clients.

• Computer Technician March-2017 - May-2020

Mann Logistics Inc

Description: Rendered specialized technical support, ensuring seamless operational flow in a fast-paced environment for a team of over 20. ● Handled repairs, and maintenance of computer hardware and software components, ensuring robust support for logistics processes. ● Enhanced system performance and reliability by employing diagnostic techniques to resolve technical glitches, and implemented system upgrades and optimization to meet evolving operational demands.

CERTIFICATION

• Certificate in Full Stack Development by Coding Dojo 2022

EDUCATION

• Bachelors degree in Computer Science from University of the People 2015 - 2019

LANGUAGES

• English - native

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