

Devon Nathan

Smart Contract Developer

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PROFESSIONAL SUMMARY

A driven and energetic self-taught programmer with experience in machine learning, neural networks and solidity smart contracts. I am extremely interested in what blockchain technology can do for the future of money and governance and love to contribute to the space.

SKILLS

- Solidity, Geth, Ganache-CLI
- Python, Brownie, Web3py
- Javascript, Truffle, Hardhat, NodeJS
- EthersJS, Web3JS
- Machine Learning, Neural Networks
- Genetic Algorithms, Neuro-evolution

PROJECTS

Solidity

- Defi App to borrow, stake and repay
- NFT Sales
- Crowd Sales
- Lotteries
- Smart Contract Security

Artificial Intelligence

- NBA/MLB Game Predictor
- NBA/MLB Betting Optimization

WORK EXPERIENCE

Blockchain Developer

Panda Siege (www.pandasiege.app)

2021 to 2022

- Initial Coin Offering
- NFT Minting Dapp
- Multi-NFT Marketplace
- Solidity, Hardhat, Ethers.js

Full Stack Developer

Crypto Fund Me (cryptofundme.eth.link)

2022

- HTML, CSS, JavaScript
- Deployment on an ENS Domain
- Crowdfunding Platform Utilizing NFTs
- Solidity, Truffle, Ethers.js

EDUCATION

Macquarie University

Graduated 2019

Bachelor of Commerce - Marketing Major

Bachelor of Arts - Philosophy Major

Udemy

Ethereum Blockchain Developer Bootcamp Solidity

Artificial Intelligence for Business

AI Basic Statistics, Python, R, ML

Algorithmic Trading Using Python

Web Developer Bootcamp - Colt Steele

Artificial Intelligence in Game Development

Free Code Camp

Solidity, Blockchain, and Smart Contract Course –

Beginner to Expert Python Tutorial