

Johnson Seth Jordan

Sr. Blockchain & Full Stack Developer

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EXPERIENCE

Senior Blockchain Developer

eVow.io

📅 10/2023 - Present

- Lead architect for DApps development, leveraging blockchain platforms like Ethereum and Solana to deliver scalable and secure solutions.
- Designed, audited, and optimized smart contracts using Solidity and Rust, ensuring robustness and security against vulnerabilities.
- Spearheaded the design and development of Layer-2 solutions, enhancing transaction throughput and reducing costs for blockchain systems.
- Implemented advanced tokenomics designs for token-based ecosystems, supporting scalability and sustainability.
- Integrated decentralized file storage systems like IPFS to enhance data availability and resilience.
- Mentored junior developers, facilitating knowledge-sharing sessions on blockchain trends and security techniques.

Blockchain Developer

GlobalStake

📅 04/2019 - 09/2023

- Developed end-to-end blockchain solutions, including DeFi systems and enterprise-grade Hyperledger applications, catering to diverse industry needs.
- Acted as the lead developer on multiple token projects, designing secure tokenomics, minting processes, and governance mechanisms.
- Engineered and deployed Layer-2 scaling solutions such as rollups and sidechains to enhance blockchain efficiency.
- Improved cross-chain capabilities for decentralized platforms, enabling seamless interaction with protocols like Uniswap, Aave, and MakerDAO.
- Conducted internal and external smart contract audits, ensuring compliance with security standards and best practices.
- Enhanced platform scalability by optimizing smart contract designs, reducing gas costs by up to 30%.
- Collaborated with stakeholders to translate business requirements into technical implementations

Full Stack Developer

Regumsoft

📅 06/2016 - 03/2019

- Designed and built responsive web applications using Python, Golang, React.js, and AWS, ensuring seamless user experiences.
- Developed and launched a custom cryptocurrency exchange platform, enabling secure and scalable digital asset trading.
- Played a key role in migrating monolithic systems to microservices, enhancing scalability and maintainability.
- Architected and deployed RESTful APIs to support frontend and mobile integrations.
- Led the integration of blockchain technology into full-stack web applications, providing users with secure trading and asset management experiences.
- Optimized system architectures, achieving a 25% reduction in processing latency.

SUMMARY

I'm a blockchain expert with over 9+ years of experience in building and developing blockchain solutions. I specialize in creating DApps on platforms like Ethereum, Solana, and others. I have strong experience with DeFi systems, Hyperledger, Layer-2 solutions, and designing tokenomics. I use technologies such as Solidity, Rust, Web3.js, and IPFS to build secure and scalable solutions. Besides blockchain, I'm also skilled in Python and Go, and I have experience with both front-end and back-end development. This allows me to deliver complete, end-to-end solutions for web and blockchain applications.

SKILLS

Program Language:

Solidity, Rust, Node.js, JavaScript, Python, Golang, PHP, TypeScript, C++

Blockchain Technology:

Ethereum, Solana, Web3.js, Ether.js, Truffle, Hardhat, Foundry, IPFS, Cosmos-SDK, Tendermint, BSC, Hyperledger Fabric

Front-end Technology:

React.js, Next.js, Drizzle

Backend Technology:

Express, Strapi, FastAPI, gRPC, NestJS, Django, Flask

Database:

MongoDB, MySQL, PostgreSQL

Other:

GraphQL, Prisma, ROR, Agile, Jira, Trello, Git, Bitbucket

EDUCATION

Bachelor Degree of Computer Science

The University of Texas at Austin

📅 08/2012 - 05/2016