Santiago Voidwalker

Senior DevOps Engineer

■ santiago.voidwalker@email.com | ■ +1 (555) 901-2345 | ■ LinkedIn: /in/santiago-voidwalker

Resumen Profesional

Ingeniero DevOps Senior con 8+ años de experiencia en automatización de infraestructura, quantum computing platforms y arquitecturas distribuidas avanzadas. Especializado en edge computing, blockchain infrastructure y emerging technologies.

Experiencia Laboral

Senior DevOps Engineer | VoidTech Quantum | 2020 - Presente
• Diseñé infrastructure para quantum computing workloads usando Qiskit y Cirq
• Implementé blockchain networks con Hyperledger Fabric y Ethereum
• Gestioné edge computing deployments con K3s y MicroK8s
• Lideré research en quantum-safe cryptography implementation

DevOps Engineer | DarkMatter Solutions | 2018 - 2020
• Configuré distributed ledger monitoring con custom Prometheus exporters
• Automaticé smart contract deployments con Truffle and Hardhat
• Optimizó consensus algorithms performance en blockchain networks
• Implementó zero-knowledge proof systems con zk-SNARKs

Emerging Tech Engineer | QuantumVoid Systems | 2016 - 2018
• Administré hybrid quantum-classical computing environments
• Desarrolló quantum circuit optimization algorithms
• Gestioné distributed quantum key distribution networks
• Configuró post-quantum cryptographic protocols

Educación

Ingeniería en Computación Cuántica
Instituto de las Dimensiones Paralelas | 2012 - 2016

Certificaciones

• IBM Qiskit Developer Certification
• Hyperledger Fabric Certified Practitioner
• Certified Blockchain Professional

Habilidades Técnicas

Quantum Platforms: IBM Quantum, Google Quantum AI, Rigetti
Blockchain: Ethereum, Hyperledger, Polkadot, Cosmos
Edge Computing: K3s, MicroK8s, OpenYurt, KubeEdge
CI/CD: Quantum CI/CD, Blockchain DevOps, GitOps
IaC: Quantum Infrastructure, Smart Contract Deployment
Monitoreo: Quantum Metrics, Blockchain Analytics, Custom Dashboards
Scripting: Python, Solidity, Qiskit, Cirq
Databases: Quantum Databases, IPFS, OrbitDB, Gun.js