

Carla Hernández Vásquez

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Professional Summary

Dynamic and skilled Blockchain Developer with 4 years of experience in designing and implementing secure and decentralized solutions using blockchain technology. Expert in Ethereum, Smart Contract development with Solidity, and DApp integration. Committed to driving innovation in finance and secure data management through blockchain solutions.

Professional Experience

Blockchain Developer
FinTech Innovations, Guadalajara
August 2018 - Present

Engineered and maintained a blockchain-based asset management system that has processed over \$1 billion in transactions, enhancing transaction security and transparency.

Developed multiple ERC-20 tokens and corresponding smart contracts for ICOs, which collectively raised over \$10 million.

Implemented robust KYC and AML compliant features into blockchain systems, greatly enhancing regulatory compliance for financial platforms.

Software Developer
Tech Solutions, Guadalajara
May 2016 - July 2018

Participated in the development of software solutions focusing on security and data integrity, which formed the foundation for transitioning into blockchain development.

Assisted in integrating blockchain technologies with existing financial software, improving system reliability and user trust.

Education

Bachelor of Science in Computer Science
Instituto Tecnológico y de Estudios Superiores de Occidente (ITESO)
2012 - 2016

Certifications

Blockchain Council Certified Blockchain Developer

Solidity Programming Certificate

Technical Skills

Advanced proficiency in Smart Contracts, Solidity, and Ethereum

Experienced with blockchain frameworks such as Hyperledger Fabric and Corda

Knowledgeable in decentralized application (DApp) development and Web3.js

Proficient in programming languages including JavaScript, Python, and Go

Strong background in cryptographic protocols and distributed systems

Languages

Spanish (Native)

English (Fluent)