ESTEBAN MEZA

Backend Developer | Blockchain Enthusiast

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PROFESSIONAL SUMMARY

Backend Developer and Blockchain enthusiast with 2.5+ years of experience building robust systems and decentralized applications. Skilled in Java, Python, Spring Boot, and Solidity. Currently pursuing a BS in Computer Science with a focus on scalable backend architectures and smart contract development.

EXPERIENCE

Software Developer   2021 - 2022
Prequind S.A. | Guatemala City

- Managed and maintained relational databases ensuring data integrity and performance
- Collaborated with team members on database optimization and query development
- Gained hands-on experience with PostgreSQL and database administration

PROJECTS

Supply Chain Blockchain Platform   Java • Spring Boot • React • Solidity • PostgreSQL

Full-stack supply chain management system with blockchain verification and 5-tier role-based access control. Features Ethereum smart contracts for immutable transaction records.

RBAC REST API   Java • Spring Boot • PostgreSQL • JPA

RESTful API implementing 5-tier role-based access control with user authentication. Built using clean architecture with Controller-Service-Repository pattern.

EDUCATION

BS in Computer Science
Southern New Hampshire University
Expected: December 2028

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, C++, C#, Assembly x86
Frameworks: Spring Boot, React, Node.js
Blockchain: Solidity, Web3j, Hardhat, Ethereum
Databases: PostgreSQL, JPA/Hibernate
Tools: Git, Docker, Maven, REST APIs

LANGUAGES

- Spanish: Native
- English: C1 Advanced (CEFR)

References available upon request