JOSE QUESADA

PRINCIPAL TECHNICAL LEAD

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ABOUT ME

I really like building software, especially when it is really challenging, because I like to hone my skills. I am always motivated to learn more, continuosly taking many courses on different topics like leadership, mentoring, blockchain, backend, frontend, mobile, devops, cloud, security and more. As a technical lead I like to be a well-rounded developer with knowledge on all areas, as I love to mentor my team on all the things I can. I like to lead by example and I am continually looking to improve myself. I like innovation and try to stay in the loop to use the best tool for the job. And I hope to be a great addition to your team!

WORK EXPERIENCE

2021 - Now

Principal Technical Lead

SOIN - San José, Costa Rica

I lead a team of many interdisciplinary developers on building many software products that includes blockchain, mobile, web, devops, cloud, migration, security and more. I am responsible for designing and implementing the complete architecture of our solutions. That involves the infrastructure of the solution, the complete CI/CD strategy, the architecture and design patterns of all the components and how to integrate everything completely. I am also in charge of project planning, distributing the team to effiently to finish all tasks.

2020 - 2021

Senior Software Developer

SOIN - San José, Costa Rica

I work as a one of the principal senior software developers of the company's innovation department. I was in charge of researching new technologies and building new products with them. I dive deeper on technologies like Vue.js, Docker, React.js, and more. I was especially engaged on building blockchain projects, using Hyperledger Fabric and Ethereum on K8s clusters. I was also in charge of our CI/CD workflow and infrastructure on cloud, mostly on AWS.

2015 - 2020

Software Developer Specialist

SOIN - San José, Costa Rica

I worked on many projects in all areas of our technology stack. Including the backend built on Node.js, the front-end on React.js, the native mobile apps on Android using Java and on iOS using Swift and Objective-C, with all our infrastructure hosted on AWS. I was in charge of building many challenging features that worked smoothly on all devices using all our stack and integrating everything as best as possible.

EDUCATION

Currently

MSc. Computer Science

Universidad de Costa Rica

2014 - 2017

BSc. Computer Science

Universidad de Costa Rica

CERTIFICATIONS

Security+ CE Certification
CompTIA

Hyperledger Administrator
The Linux Foundation

DevOps - Professional
Security - Speciality
Developer - Associate
Solutions Architect - Associate
AWS

CyberSecurity - Foundation
DevOps - Essentials
Scrum - Foundation
CertiProf

Cloud Migration - Developer
Huawei Cloud

LANGUAGE

- English (Fluent)
- Spanish (Native)
- Japanese (Basic)

SKILLS

- Leadership
- Responsability
- Confidence
- Self-Starter
- Lifelong Learner
- Communication
- Trustworthy