Clissman J. Camacho

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Critical Thinking, decision-making and problem-solving skills. Never stop learning. Full

Stack Lead Developer.

Areas of Knowledge

- Using JavaScript since 2017, React since 2019 and VueJS since 2022.
- Using different (JS/Node, PHP/Lumen/Laravel, JAVA/Spring, PYTHON/Flask) Backend languages since 2017.
- Good knowledge of new technologies in general.
- Experience leading a team of 5 people on a cell in government projects.
- Learning about new technologies in Infrastructure and Application Deploy.
- Likes to teach and learn every day.

Professional Experience

Kuantaz- Tech Lead (February 2023 - Present)

Software Development Leader for Government projects.

- Development of Microservices in Python (Flask).
- Frontend development with VueJs 3 (Nuxt 3).
- Use of PostgreSQL as data persistence layer.
- Construction of Infrastructure with AWS CDK.
- Deployment of Applications in AWS.

Ewok Ingenería S.A- Senior Full Stack Developer and Team Leader (October 2019 – January 2023)

Full Stack development and team management in different projects at the government level, focused on theoptimization and availability of services with high demand.

- Developed a platform that shows the benefits of chilean government, in order to match them with the person who makes the consultation. (https://www.reddeproteccion.cl/)
- Directed the creation of a platform which reduces the impact of COVID-19 emergency.
 Through it, the citizens of Chile could request, consult and claim the Emergency Family Income. (https://www.ingresodeemergencia.cl/)
- Migrated the entire backend project from Lumen to Laravel Framework in 1 week.

Freelance Software Developer (January 2019 – September 2019)

Analysis, Design and Development of different web and mobile applications. Mainly using technologies suchas: React, Angular, Ionic, Node, Laravel, Java, SQL, NoSQL.

Agrauco - Full Stack Developer (September 2017 – January 2019)

- Development of Rest APIs with NodeJs.
- Used MongoDB as a data persistence layer.
- Used Angular in the Frontend.

Education

Universidad Central de Venezuela – Bachelor of Computer Science

Approved studies up to the 6th semester of the Degree in Computer Science.

Languages

English B1 (intermediate), Spanish (native)