

Pedro Partida

A full-stack engineer in love with DevOps, type-safety and the Command Line.

Work Experience

G-Global

Tijuana, México

Full-Stack Developer

May 2022 to Present

- Strongly contributed to most of the software development life cycle of the majority of the company's internal software products, including (but not limited to): analysis of requirements, implementation of features (frontend and backend), implementation of CI/CD pipelines and strategies, bug fixes, and infrastructure management.
- Improved the team's overall development experience by standardizing the development toolchain and mentoring other team members about its correct usage.
- Built a web app to help automate some aspects of the company's deployment flows using the Kubernetes and GitLab APIs, which was rapidly adopted by the whole team.

Skills

Technical: [JavaScript](#) [TypeScript](#) [Microservices Architecture](#) [Node.js](#) [Docker](#) [Kubernetes](#) [React](#) [Svelte](#) [Python](#) [MongoDB](#) [Linux](#) [Command Line](#) [AWS](#) [HTML](#) [CSS](#) [SQL](#) [Git](#) [CI/CD](#) , [GitLab](#)

Management: [Scrum](#) [Agile](#) [Jira](#)

Education

Universidad Autónoma de Baja California

2015-2020

Electronics Engineering, Ensenada, Baja California, México

Certificates

SmartData

April 2023, May 2023

DevOps con AWS, Lima, Perú (Online)

Personal projects

[SupraChat](#)

[suprachat.net](#)

Full-Stack, IRC-based web chat platform with login, picture uploads and web radio.

Technologies used:

- [TypeScript](#)
- [Gatsby \(React\)](#)
- [TailwindCSS](#)
- [Fastify \(Node.js\)](#)

- [MongoDB](#)
- [Docker](#), [Kubernetes](#)
- [AWS S3](#)
- [Python](#)
- [MariaDB](#)

[Portfolio](#)

[ivanpartida.xyz](#)

Monorepo consisting of a static website, a server and a neovim plugin that shows what I'm working on in real time.

Technologies used:

- [TypeScript](#)
- [Astro](#)
- [Svelte](#)
- [TailwindCSS](#)

- [uWebSockets.js](#)
- [neovim Node.js SDK](#)
- [Turborepo](#)
- [Docker](#)

