ALAN ORTIZ

FULLSTACK DEVELOPER

Full Stack Software Engineer focused on building scalable and maintainable web applications, with a strong foundation in Frontend and hands-on experience in QA and automated testing.

I work mainly with JavaScript (React, Node.js), TypeScript, Tailwind CSS, PHP, and SQL. I enjoy creating real-world solutions that are efficient, clean, and built to last, combining good architecture with QA practices that help identify and prevent issues early on.

✉ alan.omar.ortz@gmail.com
📱 +34 647 69 58 01
📅 Oct 30, 1995
🌐 Mexican
🏠 Valencia - Spain

⚙ SKILLS

react   typescript
tailwind css   node.js
express.js   php   java   sql
playwright   git

🌐 LANGUAGES

Spanish
Native

English
Advanced.
Certificate English B2 based on the CEFR

💼 EXPERIENCE

FEB 2023 - FEB 2025

FRONTEND DEVELOPER - QA ANALYST
IT Globers. Colombia, Spain, Germany

Developed and optimized frontend and backend services on VTEX, with a focus on e-commerce, marketplaces, and order management. Implemented features and customized VTEX IO interfaces using React and TypeScript.
Debugged VTEX APIs and automated testing with Playwright to ensure system quality, performance, and stability.
Applied agile methodologies (Scrum) to optimize development and delivery processes.

AUG 2022 - FEB 2023

FRONTEND DEVELOPER
Grupo Salinas. Mexico City

Built frontend interfaces and features for www.elektra.com using React and JavaScript. Integrated eCommerce APIs in VTEX and improved user experience.
Managed tasks in agile teams to ensure efficient and continuous delivery in a high-demand environment.

MAY 2021 - APR 2022

FULLSTACK DEVELOPER
Layer 7. Mexico City

Developed large-scale contact applications with PHP and Laravel, creating scalable microservices to enhance communication and data management. Designed and executed complex multi-table queries for data extraction and dynamic dashboard visualization.
Automated tests with PHPUnit to ensure software quality and maintainability.

OCT 2017 - FEB 2021

FULLSTACK DEVELOPER
Blumonpay. Mexico City

Built web applications for POS systems and bank transaction dashboards, with a focus on performance and security. Implemented web services in Java, maintained existing systems, and continuously improved performance.
Created real-time data visualization and analysis solutions to enhance decision-making and user experience.

📖 EDUCATION

SEP 2014 - AUG 2018

BACHELOR'S DEGREE IN SOFTWARE ENGINEERING
Universidad Politécnica de Tecámac. Mexico