André Lizarán

OBJECTIVE

My name is André Lizarán, and I am a Fullstack Developer with four years of professional experience. I have collaborated on projects for companies and independent clients, including consultancy work, delivering high-quality solutions tailored to diverse needs. Based Veracruz, México, I bring a strong passion for technology and problem-solving to every project I undertake. In my free time, I enjoy playing video games, volleyball, and spending time with friends.

ADDRESS

Veracruz, Ver, México

PHONE

2293460202

EMAIL

andrelizarandev@gmail.com

BRIEFCASE

https://lizaranb.dev

LANGUAGES

Spanish - Native

English - B2

ACADEMICS

COMPUTER SYSTEMS ENGINEERING

Instituto Tecnológico de Veracruz (2018 - 2023) (Graduated, in process to get my degree)

Fullstack developer



EXPERIENCE

AUGUST 2021 - CURRENT JOB

CTO / Fullstack developer | Guadalajara, Jalisco, México | Blau | Home office

Development of a web platform in react and node.js for wastes management, mobile development, creating documentation, demos with clients.

FEBRUARY 2024 - SEPTEMBER 2024

Fullstack developer | Lima, Perú | Typsa | Home Office

Development of a web platform in react and node.js for costs management, CSV import/export, generation of reports.

NOVEMBER 2023 - JANUARY 2024

Fullstack developer | Lima, Perú | Círculo de Expertos | Home office

Development of a web platform in react and node.js for events management, manage room capacity for events generate QR codes, create alerts for rooms getting full, generate charts with the data of the events, for the Sodimac store in Lima, Peru.

MARCH 2023 - NOVEMBER 2023

Frontend developer | Lima, Perú | Continental | Home office

Development of a web platform in Angular for the Continental university in Peru, for courses, teachers and subject management.

TECHNOLOGIES

HTML	React Query	Supabase
CSS	MUI	React Native
SASS	Tailwind	Kotlin
JS – Javascript	Bootstrap	Java
TS - Typescript	Shadcn	Vitest
React	Redux	Figma
Next JS	Ngrx	Power Bi
Zustand	Prime NG	PostgreSQL
Angular	Astro	Firebase