

Jesus Fredy Vizcarra Garcia



+52-669-9414802



fredyvizcarrag@gmail.com



Zapopan, Jalisco, Mexico



fredyvizcarra.site



FRONTEND DEVELOPER

I am a web developer with more than two years of experience in JavaScript, ReactJs, Next.js, and TailwindCss. I have mainly worked on creating dynamic and responsive web applications. I am interested in finding ways to innovate and improve the user experience, and I am passionate about continuing to learn and grow as a developer.

WORK EXPERIENCE

Upick Sportsbook

Jun 2023 - Feb 2024

Frontend developer

I developed and maintained the frontend of a production project using Next.js and Tailwind CSS, implementing new features and significantly contributing to its evolution. Developing a second sportsbook project from scratch, using Next.js with TypeScript, aimed at reaching an international audience. This project is currently in the development phase.

Olyvia labs

Jan 2022 - Jun 2023

Frontend developer

Working on the development of sites like olyvialabs.com, bitmon.space, quickjobs.app, among others, mainly using technologies such as Node.js, React, Next.js, and Tailwind CSS. I developed and designed a custom dashboard for a website, which used data panels obtained from a private API, a chart module, and a permissions approval section. This project allowed me to improve my skills in handling APIs.

Flex Ltd

Mar 2019 - Jan 2022

Failure analysis

Responsible for identifying and diagnosing problems in electronic equipment and cards and documenting results.

Universidad de Medellin

Aug 2017 - Dec 2017

Hardware design

I created an IoT solution for fire prevention security related to the university's smart stove patent.

- I developed an algorithm in Python to process sensor data in databases and a basic Android application.
- I designed the printed circuit board, the mechanism, and the structure based on Raspberry Pi.

SKILLS

Javascript

React

NextJs

Mixpanel

Tailwind CSS

Typescript

Git

Jest

Node Js

Python Poo

Apollo Client

Responsive UI

HTML

CSS

Figma

EDUCATION

Universidad Politecnica de Sinaloa

IMechatronic Enginner

Microcontrollers, digital and analog electronics, structured programming, industrial automation, peripheral programming.