Juan Pablo Gonzalez Sanmiguel

FRONT-END DEVELOPER

Details

Guadalajara
Mexico
+52 3338097936
jp.gonzalezsanmiguel@gmail.com

Links

My Portfolio

LinkedIn

Git

Skills

JavaScript

React

HTML5

CSS

GitHub

Hobbies

Photography — Creativity and attention to detail

Video gaming — Strategic thinking and problem-solving

Languages

Spanish

English

Profile

Computer Engineering student with a strong interest in Front-End Development, focused on building dynamic and responsive websites using React and JavaScript through personal and academic projects. I've implemented features like booking forms, API integration, and testing with Jest, always aiming for clean code and solid performance. I'm eager to deepen my skills and eventually specialize in app development. Motivated by creating user-centered, maintainable solutions that make a real impact.

Employment History

Wedding Planner Assistant, Made Eventos, Guadalajara

MARCH 2024 — DECEMBER 2024

- Supported the lead planner in organizing and coordinating wedding events.
- Assisted with vendor communications, scheduling, and logistics management.
- Helped ensure smooth event execution by managing timelines and client needs.
- Developed strong organizational and problem-solving skills in a fast-paced environment.

Education

Computer Engineering, Universidad de Guadalajara, Guadalajara

JANUARY 2024 — MAY 2028

Currently a fourth-semester Computer Engineering student, gaining strong foundational knowledge in programming, web development, and software engineering. Eager to apply academic learning to real-world projects and continue growing in frontend and app development.

Projects

Little Lemon

FEBRUARY 2025 — JUNE 2025

Developed *Little Lemon* restaurant website as a personal React project. Built a booking form with validation using Formik and Yup, and implemented unit tests with Jest and React Testing Library. Focused on responsive design and component-based architecture.

Courses

Meta Front-End Developer, Meta

JANUARY 2025 — JUNE 2025

Learning Data Science, LinkedIn

JANUARY 2025 — JANUARY 2025

Python Basics, Udemy

MARCH 2024 — APRIL 2024

Extra-curricular activities

Hackathon 2024-B, Cucei, Universidad de Guadalajara

AUGUST 2024 — OCTOBER 2024

Collaborated in a team to design a secure voting app using facial recognition. Focused on UI design with Figma under tight deadlines.