

Profile

I'm a software developer focused on provide stylish and functional user interface with the usage of technologies like Angular and React. Im very enthusiastic with software and information theory.

I consider myself creative and self-learner, science supporter, love to produce music and coding. I use to build my own electronic tools and gadgets to create and manage my sound.

Employment History

Angular Developer at Softtek, Guadajalaja.

May 2022 - Present

- Attending user stories created and assigned to my by tech leads.
- Taking and resolving bugs created by QA.
- Supporting QA team on regression testings (temporary)
- Creating documentation for UI modules
- Attending scrum stand up daily meeting with all the team.

Angular Developer at Bython Media, Guadalajara

October 2021 — April 2022

Working with an US based development team adding new features to a cloud base app for B2B internal market to increase the workflow and company revenue. Usage of Angular and Flask frameworks.

Digital Media Designer at Prymel Elements, Tampa, Florida, **Estados Unidos**

January 2017 — October 2022

Audio/Image production and edition as freelancer.

Web Developer at Colore, Guadalajara

June 2020 — August 2021

Managing an e commerce with large amount of data, driving actions with massive .CSV files to be up to date.

Education

Electronics Engineering, Universidad de Guadalajara, Guadalajara, Jalisco, Mexico

August 2015 — August 2020

Introduction to: uC, uP, FPGA, DSP. Languages like: C++ and Python. Also found a strong interest in web technologies: Javascript, Angular, React.

Details

Guadalajara México +52 3327522342 omarisiel@hotmail.com

Links

omargaxiola.com LinkedIn thejrdev.online

Skills

Adobe Creative Suite Embedded Systems **Microsoft Office** Node.js MySQL JavaScript HTML & CSS Angular React Python Ableton Live Blender 3D Git Postman **ESLint** Languages

Spanish

English

★ Projects

React App (Gif Finder)

Simple web app, it provides a full bank of gif to search, It consumes the giphy API.

omi-gifs.netlify.app/

IoT Monitoring Solution

Monitoring physical variables using heat and current flow sensors within a micro controller, Consist on read data from the sensors and send it from a desktop client app to the server side and store it on a db to display them on fancy google charts.

Post Management Web App

April 2023

Developed a full-stack web application using Angular for the frontend, Express and Node.js for the backend, and MySQL for database management. The app includes user authentication with JWT. Authenticated users can create, view, and manage posts, which are displayed on a centralized homepage accessible to all logged-in users. This project demonstrates a robust implementation of user sessions, content management, and secure data handling.

social-app-frontend-delta.vercel.app

Static Blog Websites

January 2024

Created several blogs using static site generators like Astro and 11ty, showcasing expertise in building high-performance, SEO-friendly static websites. Examples include:

omargaxiola.com

thejrdev.online

nuestrolibroderecetas.site