Juan Lagunas
Junior Frontend Developer

I am a self-taught frontend developer with over two years of focused learning driven by a passion for creating user-centric web projects that adhere to best practices and design standards. I have created a variety of practical, real-world projects, including designing and deploying a website for my own business. Furthermore, my background in education, customer service, and entrepreneurship brings with it a well-rounded approach to problem-solving and team collaboration. I am eager to apply my diverse experiences and strong dedication to mastering frontend development in a professional setting.

✉ dev.jlagunas@gmail.com ☏ (234) 567-8900 📍 San Diego, CA ▢ Portfolio

PROJECTS

Cafe Triangle
10/2023 to 12/2023

This is the website for the local cafe I owned in Ishikawa, Japan, a static site that was carefully crafted with a user-centric, responsive design. The site features optimized images for faster load times, lazy loading for improved performance, and a seamless browsing experience across devices. **Live Site**

Made width: ▶ Angular ▶ Typescript ▶ Tailwind CSS ▶ Flowbite

Features:
- ▶ Multi-lingual
- ▶ Responsive Design
- ▶ Dark/Light Modes
- ▶ Optimized Images

Code Chicano
10/2023 to 12/2023

Code Chicano is a fully functional C.R.U.D. application powered by Firebase as its backend. The application features an integrated Quill editor, allowing login and the ability to create and publish new blog posts at any time. The blog is fully responsive, offering a range of advanced features and functionality designed to enhance the experience. **Live Site**

Made with: ▶ Angular ▶ Angular Material ▶ SCSS ▶ Firebase ▶ Typescript

Features:
- ▶ Firebase Authentication
- ▶ Quill Editor
- ▶ Firebase Database
- ▶ Dark/Light Modes

Cosmic Neighborhood
10/2023 to 12/2023

Cosmic Neighborhood is an expanded and enhanced version of a Frontend Mentor challenge, offering users an interactive and informative exploration of our solar system's planets. A standout feature of this project is the use of Three.js to create interactive 3D models of the planets, allowing users to zoom in, view them from various angles, and engage with the models for a dynamic and immersive experience. **Live Site**

Made with: ▶ Vue ▶ Javascript ▶ Tailwind CSS ▶ Three JS

Features:
- ▶ 3D planet models
- ▶ Responsive Design
- ▶ Interactive U.I.
- ▶ CSS Animations

WORK EXPERIENCE

Cafe Owner
Cafe Triangle — 06/2021 to 04/2024
Managed daily operations, designed the cafe's website, and implemented strategies to improve customer satisfaction and operational efficiency.

English Teacher
Hakusan City Board of Education — 03/2020 to 03/2021
Assisted in planning and delivering engaging lessons to students of various ages and proficiency levels.

English Instructor
Aeon Corporation — 07/2015 to 02/2019
Taught students of various ages using Aeon curriculum, helping them reach clear and measurable goals.

VIP Concierge
Viejas Casino and Resort — 10/2006 to 01/2013
Kept strong interpersonal relationships with all guests while providing great service in a fun and professional manner.

SKILLS

Javascript · Typescript · HTML5 · CSS3 · SASS · Tailwind CSS · Angular · Vue · Git · UX/UI Design

ADDITIONAL PROJECTS

Scroll Gallery
03/2024 to 04/2024
A horizontal scroll gallery made with vanilla javascript displaying my photography and filled with GSAP scroll animations. **Live Site**

Portfolio Site
03/2024 to 04/2024
My portfolio site made with Vue and Tailwind CSS. Prominent features include Vue I18n translations, responsive design, and dark/light modes. **Live Site**

Vue Text Tutorial
03/2024 to 04/2024
A comprehensive text based Vue tutorial filled with examples that focus on beginner friendly explanations of the most important Vue concepts. **Live Site**

Angular Text Tutorial
03/2024 to 04/2024
A comprehensive text based Angular tutorial. **Live Site**

EDUCATION

Bachelors of Arts in Linguistics
University of California, San Diego
12/2012 to 06/2015

LANGUAGES

English, Spanish, Japanese (business level)