RENZO ROMEO

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Skills

- JavaScript | TypeScript | Next.js | React | MySQL | Node | Express | jQuery | SQL | NoSQL | Git | Linux | Docker | AWS | C | C++
- Python | Google Cloud Platform | OOP | Frontend | Backend | Full-Stack | English (C2), Spanish (Native)

Experience

Full Stack Engineer, Contract	**Makeway**	*US (Remote)*	**11/2022 - 01/2023**

- Worked on a multi-tenant structure using **Google Cloud Platform**, enabling clients to manage their own subdomains with unique internal user structures.
- Developed a full-stack web application using **Next.js**, incorporating features like Server Side Rendering and Static Site Generation to ensure a **performant user experience**.
- Created and maintained **API** endpoints to support application functionality and integrations.
- Integrated **Stripe** for payments and subscriptions, facilitating client transactions.
- Designed and implemented the application's data model using **MySQL** and **Prisma**.
- Ensured a responsive user interface by implementing designs with **TailwindCSS**.
- Collaborated with designers via **Figma**.

Frontend Engineer, Contract	**Trading Paints**	*US (Remote)*	**01/2022 - 03/2022**

- Developed the frontend of a web application using **Next.js**.
- Integrated the frontend with an existing API.
- Implemented client-provided designs, ensuring a **responsive** user experience.

Full Stack Engineer	**Apeiron Global Solutions**	*Mar del Plata, Argentina*	**06/2021 - 08/2021**

- Developed the backend of a web application using **Express**.
- Designed data models and implemented them in **MongoDB**.
- Deployed the application, configured DNS servers, and implemented client mailing using **AWS**.
- Configured and managed an **Nginx** web server on **Linux**.

Education

Software Engineering Degree	**Universidad Nacional de Mar del Plata**	*Mar del Plata, Argentina*	**03/2020 - 12/2024**

Projects

- **AppTacc**: designed and developed the **winning project** of the **2022 Hackathon** in Mar del Plata (Argentina), a mobile application that helps people find stores that sell gluten free foods in the city of Mar del Plata.
- **Snipvault**: Designed and developed a web application for uploading and sharing code snippets.
- **Maze Generator**: Allows users to generate random mazes. Developed with C++ and OpenGL.
- **Fluid Simulation**: Provides an interactive simulation of fluid dynamics. Created with C and OpenGL.
- **Fractal Explorer**: Enables interactive exploration of the Mandelbrot set. Built using C++ and OpenGL.

Others

- **EF SET English Certificate 81/100 (C2 Proficient)**