Oscar Ramos Ramirez
Software Developer

✉ odrr.99@gmail.com   ➹ oscaramos.dev   ⓞ github.com/oscaramos   **in** Linkedin

🪪 Profile

Highly motivated software developer specialized in MERN stack. Passionate about technology, programming, and learning new things.

🧠 Skills

**Others** *(Github AWS (EC2, Lambda) Docker Figma)*

Frontend *(HTML5 CSS3 ES6+ Typescript React React-Native Next.js Express Gatsby)*

Backend *(Node.js Express Python C++ Deno MySQL Firebase MongoDB PostgreSQL)*

Others *(Github AWS (EC2, lambda) Docker Figma)* • **Languages** *(Spanish (Native) English B2 (TOELF))*

🗂 Projects

Grupo Noral Webpage ⧉
- Implemented front-end application using React and Typescript enabling fast product search.
- Visited by hundreds of users ⧉ (analytics until 10/3/21)
- Optimized SEO to be on top of google searches ⧉ .
- Easier data maintenance than using a traditional database, by using airtable as a backend.

Grupo Noral Chrome Plugin ⧉
- Increase the speed of adding products to invoices of an electronic invoice system ⧉ .
- Resulting in a 90% decrease ⧉ in time adding products using the extension than not using it.
- Reduced greatly the client waiting time and increased employee productivity.

Palpapel ⧉
- Created a word document generation web application using React and Firebase.
- Used for the digitalization of business physical documents to a digital environment.
- Designed their UI with Figma using a design system.

Carátulas UCSP ⧉
- Made a full-stack web application for generating university assignment cover pages.
- Cover pages are generated using AWS lambda serverless back-end.
- Popular ⧉ among the UCSP students (No link to post due to being uploaded to a school private group)

Small projects ⧉
- Numerous small projects to continuously improve coding skills and best practices.

💼 Professional Experience

12/2020 – 03/2021	**Web Developer**
	Grupo Noral ⧉
	Write modern, performant, maintainable, scalable code for a diverse array of clients and internal projects

🎓 Education

2016 – 2020	**Computer Science**
	San Pablo Catholic University