



LUIS ANDRADE

CONTACT

📞 +593 96 328 3071

✉ andraderoberto2497@gmail.com

🌐 linkedin.com/in/kunven

🐙 github.com/Kunven

EDUCATION

Computer Engineer
Universidad Santa María
2016 - 2023

SKILLS

Web Design	<div></div>
Mobile Dev	<div></div>
Backend	<div></div>
Frontend	<div></div>
Database Admin	<div></div>

WORK EXPERIENCE

SOFTWARE DEVELOPER 2021 - 2023
JUST MEDIA GROUP

Started working on small projects with various technologies like: FastAPI, Django, Vue, Postgres, etc. Was later moved to the team that worked on the main company solution, an internal web application made on Ruby on Rails. Later worked with the same team to upgrade it to modern technologies like React.js, Loopback, Express.js.

SOFTWARE DEVELOPER 2020 - 2021
ITMAS

Started working with the 2 main company solutions: An ERP system, and a electronical billing software; all done with .NET; frontend with Windows Forms, and backend with ASP.NET Core. Later was involved in developing an electronical billing web application with Blazor.

JUNIOR SOFTWARE DEVELOPER 2019 - 2020
MUEBLES EL BOSQUE S.A

Worked as an intern on the internal ERP system of the company. Mainly assisting the Systems department with various tasks.

REFERENCES

Enrique Fabre
Just Media Group / IT
Project Manager
Phone: +593 96 770 7312

Oscar Santistevan
ITMAS / Project Leader
Phone: +593 98 881 4295

LANGUAGES

Spanish

Spoken: Native
Written: Native

English

Spoken: Advanced
Written: Advanced

PERSONAL PROJECTS

WEB APP FOR SCHEDULING MEETINGS WITH PSYCHOLOGISTS- VUE3

Web App for scheduling meetings with psychologists, done with VUE3. It has 4 modules: Login and Register, Meetings module, Administration module and Parameters module.

Done with: Vue3, Vuetify, VueCLI, Firebase EmailJS.

REPO'S URL

<https://github.com/Kunven/tesis>

MOBILE APP FOR MANAGING RIDES IN A PRIVATE TAXI COMPANY - REACT NATIVE

Mobile App for the creation and administration of the rides in a private taxi company. Full integration with the Google Maps API for route mapping, map drawing, fare calculation and navigation for the driver

Done with React Native, Firebase, Google Maps API, Expo

REPO'S URL

<https://github.com/Kunven/Tesis2023>