






JOAQUIN PAZ

D E V E L O P E R

CONTACT

-  +54 11 6560 1091
-  joacopaz@gmail.com
-  Argentinean / Italian
-  joacopaz.com
-  github.com/joacopaz

SKILLS

- Front-End
- Back-End
- Databases
- Web Apps

TECH STACK

- HTML / CSS ●●●●●●●●
- Node + TS ●●●●●●●●
- React/Redux ●●●●●●●●
- Git ●●●●●●●●
- Bash / Linux ●●●●●●●●
- SQL ●●●●●●●●
- PHP ●●●●●●●●
- Java ●●●●●●●●

ASSETS

Speaks

- Spanish (Native)
- English (Fluent, IB and IGCSE Exams)
- French (Delf Exams)

Personality

- Learning Drive
- Creative
- Adaptative
- Proactive

Other

- Italian Citizenship / Passport

PROFESSIONAL PROFILE

An independent and goal-oriented Full-Stack Developer looking for opportunities to do what I love. Permanently learning new frameworks and keeping up to date.

Experienced in HTML/CSS, JavaScript/TypeScript, React/Redux, Git/GitHub, Web Apps, NextJS, Firebase/Google Cloud Functions, SQL, PHP, JAVA, Apache Maven, REST APIs and Agile environment

My preferred tools are Vite/React/TS for the front-end and Node/Express for the back-end.

EDUCATION

Digital House

Certified Tech Developer (2019 - 2021)

- Full-Stack Development

Codecademy

Full-Stack Engineer Career Path (2020 - Present)

- Full-Stack App Building
- Multiple frameworks
- Coding best practices

University of Buenos Aires

Psychology (2016 - 2019)

Business Administration (2013 - 2016)

St Andrews Scot School

Bachelor Degree (2012)

EXPERIENCE

Teladoc - Senior React Developer

2023 - Present

Currently working on: Designing functional components, optimization and testing for in-house component library used to build the online conference call Web App and all around uses.

DirecTV - Senior Programming Ops Specialist

2016 - 2023

Achieved: Optimized the workflow of the organization (x8) through a NodeJS App. Created solutions for DTVGO App to display images cross-device . Full-stack Web App for Programming Operations use in-house (see github for examples)

Cablevision - CRM Specialist

2014 - 2016

Achieved: Automated solutions that retained over 10 thousand at-risk accounts