

<https://pablomiceli.dev>



# Pablo Miceli

Senior Fullstack Developer



Nationality: Argentina  
Birth: 12/27/1984  
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Current location: Cape Town, South Africa

## Idioms:

Spanish: Native  
English: Fluent  
Portuguese: Fluent  
German: Beginner



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Argentine living in Cape Town since May 2023, passionate about design, programming, logic and new challenges. I strive towards continuous and self-taught learning of new technologies to better achieve my goals. I started creating apps since I was a teenager, going from Java game plugins to financial tools. Nowadays I find myself focusing on APIs and large scale offline-first websites/apps involving TypeScript, Vue3/Nuxt, AI integrations, TailwindCSS, GraphQL and serverless architectures as my main stack.

# TECHNICAL SKILLS </>

Ordered from top to bottom, skills I'll be more likely to work with. The horizontal extension of each bar represents actual knowledge/experience I have on it.

## Languages

TypeScript

GraphQL

HTML5

Go

Java

SQL

CSS3

PHP

SCSS

FQL

## Libraries/Frameworks

Vue 3

TailwindCSS

Apollo Client and Server

React

Prisma

Astro

FaunaDB

NuxtJS

Laravel

Android SDK

## Other

OpenAI API

Local-first

Mapbox

PNPM Monorepo

Drupal (Headless)

Docker

Parcel

Gulp

## Infrastructure

Cloudflare

Netlify

Vercel

Firebase

GCP

AWS

Digital Ocean

Heroku



2024 - To date

### Senior Full-stack Developer - Defijn

<https://defijn.io>

Full time employee in a dynamic agency environment, working collaboratively through Github across multiple projects using React, TailwindCSS, Tanstack, Shadcn, Firebase, Llama 3.3 AI model and Stable Diffusion inpainting model. Strong emphasis on team collaboration, code quality and client happiness.

2024

### SaaS - Plotty

<https://plotty-ai.netlify.app/new>

Personal explorative project, app architecture uses Vue 3, Apollo GraphQL, TypeScript, TailwindCSS, OpenAI API and Vite.

2022 - 2024

### SaaS - Troop Travel

<https://trooptravel.com>

Full time front-end lead developer, app architect using Apollo GraphQL, Mapbox and TypeScript, Vue 3 composition API (pnpm monorepo architecture), TailwindCSS, and Vite. During this period, I've mentored other developers, designed code principles and conventions to improve our efficiency, and collaborated actively with the product and design teams to find the best possible user experience.

2021

## SaaS - Airbank

<https://techcrunch.com/2021/06/22/airbank-centralizes-all-your-business-bank-accounts-and-financial-data/>

Full time tech lead developer, app architect using modular Apollo Server, FaunaDB, Open Banking API, Rollup and TypeScript on backend. And Vue 3 composition API (modular architecture), TypeScript, Apollo Client as local management system, TailwindCSS, and Vite.

2020

## Institutional Website - Matera Fintech

<https://matera.com>

Project lead developer, code review, dedicated both on backend and frontend using Drupal Headless, GraphQL API. Frontend using NuxtJS with Vuex, i18n for internationalization, TailwindCSS, static generated configuration (JAMStack) and my own open-source module [nuxt-image-extractor](#).

2019

## Institutional Website - Paraná Banco

<https://paranabanco.com.br>

Project lead developer, dedicated to backend using Drupal Headless exposing a GraphQL endpoint and DevOps tasks as CI/CD in cooperation with Bank's developer team. Collaborated on frontend with my team using React (Hooks, Styled components, Redux) and Apollo Client.

2019

## Fullstack Developer - Ctrl365

<https://ctrl365.com.br>

During this period I've been responsible for different tasks, such as responsive landing pages for brands like [Acer](#), [Consul](#) or [Nestle](#) in parallel with art department, I've built a complete [intranet](#) with login and notifications, or APIs and database administration tasks. I did many job interviews with candidates to grow our team, among other team management tasks.

2020

## Drivy frontend test

[Live deploy](#) - [Repository](#)

Stack: Vue 3 - Vite - TypeScript - TailwindCSS - Jest

2020

## Dog & Pony Studios frontend test

[Live deploy](#) - [Repository](#)

Stack: Nuxt - TailwindCSS - Jest

2020

## Doc88 frontend challenge

[Live deploy](#) - [Repository](#)

Stack: Vue 2.6 - TypeScript - TailwindCSS - Jest

You can inspect the [source code](#), of this page, it was made using Astro, Vue, TailwindCSS and i18n.

[PageSpeed Insights mobile score](#)