

Ezequiel Gallardo

Full Stack Web Developer · Next.js · React · TypeScript

Argentina contacto@ezequielgallardo.dev ezequielgallardo.dev github.com/ezeGallardoo
linkedin.com/in/ezequiel-gallardo-5a6162205

SUMMARY

Full stack web developer and Information Systems Engineering student at UTN. I ship applications with Next.js, React, and TypeScript on PostgreSQL, from requirements through deployment. I have done freelance work for clients in Argentina, Chile, and New Zealand.

EXPERIENCE

Freelance Web Developer

2020 – Present

- Designed, built, and deployed custom websites and web applications end to end.
- Completed freelance work for clients in Chile and New Zealand, as well as Argentina.
- Shipped an auto parts catalog with search and filtering, using Next.js, TypeScript, and Tailwind CSS.
- Shipped a responsive institutional website for an elderly care residence, using HTML and CSS.

PROJECTS

Finza — Personal finance app

2025 – 2026

Next.js · React · TypeScript · Prisma · PostgreSQL · Tailwind CSS · Vitest

- Tracks income and expenses, accounts, category budgets, and savings goals, with a dashboard.
- REST API built with Next.js Route Handlers and Prisma on PostgreSQL. Passwords are stored hashed with bcrypt.
- API tests with Vitest and deployment with automatic database migrations.

Personal portfolio — ezequielgallardo.dev

2026

Next.js 15 · React 19 · TypeScript · CSS

- Statically generated bilingual site (Spanish and English) with technical SEO: per-locale metadata, Open Graph, JSON-LD structured data, and sitemap.
- Flicker-free light and dark themes, and scroll animations built with IntersectionObserver that respect the reduced-motion preference.

SKILLS

Frontend	React, Next.js (App Router), TypeScript, JavaScript, HTML, CSS, Tailwind CSS
Backend & data	Node.js, REST APIs, Prisma, PostgreSQL, Supabase, Python
Testing & quality	Vitest, Jest, Playwright, Testing Library, ESLint
Tools	Git, GitHub, Docker, Vercel
Analysis & design	UML, use case modeling, class, sequence, and state diagrams

EDUCATION

Information Systems Engineering

In progress

Universidad Tecnológica Nacional (UTN), Argentina