EZEQUIEL AGUSTIN ORELLANA

FULL STACK WEB DEVELOPER

Caballito, Buenos Aires | ezeore2@gmail.com | portfolio: ezequielweb.dev | Linkedin | GitHub

I am a systems engineering student at the National Technological University, I am passionate about web development and technology. I have been working with React and now I am immersed on learning Next in order to create web applications more dynamic and scalable. Moreover I have knowledge of Node and Java which allows me to develop myself in frontend and backend.

AREA OF EXPERTISE

UI/UX Principles: Mobile-first design, responsive layouts, accessibility (WCAG)	Frontend Development: HTML5, CSS3, JavaScript (ES6+), TypeScript, React, Next.js, Tailwind CSS, Sass	Database management SQL/NoSQL Backend Fundamentals: Node.js, Express.js, RESTful APIs, SQL

KEY ACHIEVEMENTS

- **Top 1 Student in Coderhouse.** I finished my career succesfully with an A on my final project and I have been distinguished as the best student of the class.
- **Admission tests**. I passed my university admission tests with an A and a B+

EXPERIENCE

Summo Store   **Nov 2024 - Feb 2025**
- Ecommerce with +50 products, cart, categorie filters, discount system and checkout
- Used technologies: React | Firebase | Sass | React Bootstrap | React Router | SweetAlert | LazyLoad | useMemo | React-Slick
- Link

Workapp   **Feb 2024 - Jun 2024**
- Developed a fullstack CRUD application with user authentication and role-based access using JWT, Node.js, mySQL and Express.
- Implemented secure login, sign up, and session management with bcrypt.
- Link

EDUCATION

**Systems Engineering	National Technological University (UTN)**	**2025 - in course**
**Next.js and TypeScript	Udemy**	**Jan 2025 - in course**
**Frontend React Career	Coderhouse**	**Oct 2024 - Jan 2025**
**Node.js Fullstack	Codo a Codo**	**Feb 2024 - Jun 2024**
**English for Employement (focused on new technologies)	Pearson**	**Jun 2023- Dec 2023**
**Java Fullstack	Codo a Codo**	**Feb 2023 - Jun 2023**
**Java Programmer´s Path	CIFIC 17**	**Feb 2022 - Dec 2022**

ADDITIONAL INFORMATION

- Languages: English B2, Spanish (native)
- Component-based Architecture
- RESTful API Integration
- Tools: GIT for version control, Docker
- Single Page Application SPA development