



# NICOLAS VALDEZ

## FULL STACK DEVELOPER

### CONTACT

---



Buenos Aires, Argentina



+54 9 11 2847 7792



[nico\\_v99@hotmail.com](mailto:nico_v99@hotmail.com)



[LinkedIn](#)



[GitHub](#)



[Portfolio](#)

### SKILLS

---

**Next.js | React | Redux | TypeScript |**  
**HTML | CSS | JavaScript | Node | Express |**  
**Java | C# | .NET | Git | Scrum | SQL |**  
**Firebase | MongoDB | React Native**

Teamwork, autodidact, empathy.  
positivism, stress management, self-  
improvement desires, tenacity

### LANGUAGES

---

**Spanish:** Native

**English:** C1

### COURSES & CERTIFICATES

---

**Azure Data Fundamentals DP-900**

Microsoft

**Front End & Back End Development**

Platzi

**Full Stack Java Program**

Oracle Next Education

**English Certificate C1**

EF SET

### EXPERIENCE

---

#### Full Stack Developer

Grupo Tepsi, 07/2023 - Present

- Development of internal applications with a microservices-oriented architecture, focused on managing and automating administrative processes.
- Implemented authentication, password encryption, forms, roles, protected routes, paginated tables, email sending, and PDF generation, among others.
- Some of the highlighted projects include:
  - **Expense Reports:** submission and hierarchical approval of employee expenses.
  - **Personal Protective Equipment:** Stock control, personnel assignments, and reporting.
  - **Providers:** Invoice uploads and purchase order visualization.
- **Tech stack:** Next.js, React, TypeScript, Tailwind, ASP.NET API, C#, Git, Node, SQL Server, MongoDB, Azure Blob Storage, HTML, CSS.

#### Pokedex

Mobile App, Personal Project, May 2023

- Built and designed a Pokemon app using React Native (Expo CLI) and TypeScript.
- Implemented Redux as the state management solution to handle application data.
- Created an Express API for user authentication, which also allows for real-time updates in the user's Favorites system.

### EDUCATION

---

**Systems Engineering, 2023 - Present**

Universidad Tecnológica Nacional (UTN)

**Mechanical Technician, 2013 - 2018**

Escuela Técnica N°9 Ing. Luis A. Huergo