

Nicolas Emanuel Bugedo

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[Portfolio](#) | [GitHub](#) | [Linkedin](#)

Summary

Full Stack Developer with hands-on experience building scalable web applications and backend services. Skilled in **Next.js, Angular, React, Node.js, Docker, and Supabase**, with a strong focus on writing clean, maintainable code. Passionate about delivering business value through improved workflows and user experiences. Actively seeking opportunities in collaborative projects.

Technical Skills

Languages: JavaScript, TypeScript, HTML5, CSS3

Frontend: React, Next.js, Angular, Tailwind CSS

Backend: Node.js, Express, Hono (Cloudflare Workers)

Databases: PostgreSQL, MongoDB, Supabase

Tools & Frameworks: Docker, Bun, Prisma, Vercel, Railway, Ubuntu (Hetzner)

Version Control: Git & GitHub

Testing: Jest

Design: Figma, Photoshop

Methodologies: Agile, Scrum

Experience

Full Stack Engineer (Part time) – **Ewents** (USA) | Aug 2025 – Present | ewents.io

- Developed and maintain a comprehensive internal CRM system for operations, contracts, and financial management using **Hono (Cloudflare Workers), Supabase/PostgreSQL with Prisma**, and **Angular 18+ with Signals**.
- Built core features including **automated invoicing, commission calculation, multi-model contract management** (Staff Augmentation & Custom Development), **real-time timesheet tracking with approvals**, and **financial dashboards with profitability analytics**.
- Architected **microservices-based backend** achieving **sub-50ms global response times** and optimized database queries for complex business logic.
- Implemented **CI/CD pipelines for edge deployment**, reducing manual processing workflows by **80%** and enabling **real-time operational visibility** across the organization.

Full Stack Developer & Founder – Developing Bridges (EUR) | May 2025 – Present | developingbridges.com

- **Designed and developed full stack web applications** using **Next.js, React, TypeScript, Tailwind CSS**, and modern development workflows, delivering responsive and accessible user interfaces.
- **Built and maintained REST APIs**, integrated third-party services, and managed deployments for production-ready applications.
- Implemented **authentication and data management** using **Supabase**, ensuring secure and scalable user management.
- Configured and maintained **Hetzner servers running Ubuntu** for production environments, implementing best practices for security and performance.

- **Deployed and managed self-hosted Supabase instances via Docker**, enabling scalable backend infrastructure with high availability and simplified maintenance.

Electrician & Solar Energy Technician – Self-employed (2017 – 2024)

Installed and maintained electrical and solar energy systems, developing strong technical troubleshooting and problem-solving skills.

Education

Certified Full Stack Developer Curriculum – freeCodeCamp (2025 – Present)

HTML5, CSS3, JavaScript, Flexbox, CSS Grid, Responsive Web Design, Accessibility.

Full Stack JavaScript Path – The Odin Project (2025)

Frontend and Backend development, REST APIs, Full Stack applications.

Systems Engineering – UTN, Argentina (2013 – 2016, 3 years completed)

Coursework included Python basics, Boolean algebra, Information Systems, Programming Paradigms, and Mathematics.

Languages

- Spanish – Native
- English – Advanced (C1)
- Italian – Intermediate (B1)

Additional Skills

- Agile/Scrum workflow
- Technical documentation
- Analytical problem-solving
- Self-learning & continuous improvement