

Nicolas Emanuel Buggedo

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Portfolio: bugedo.dev | GitHub: github.com/Buggedo

Summary

Full Stack Developer with practical experience creating web applications and backend services. I work with modern tools like Next.js, Angular, and TypeScript to build interfaces, and use Node.js and Docker to manage data and deploy applications. My goal is to write clean, maintainable code and keep improving my technical skills while contributing to collaborative, real-world projects.

Experience

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

- Develop and maintain internal CRM systems for business operations.
- Implement software solutions for client portfolio.
- Work with modern full stack technologies in a remote, part-time environment.
- Gain hands-on experience with scalable architecture and production deployments.

Tech stack: Angular, TypeScript, Bun, Hono, Supabase (PostgreSQL), Prisma, Cloudflare Workers.

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

- Design and develop full stack web applications with modern technologies.
- Build REST APIs, integrate third-party services, and manage deployments.
- Create responsive, accessible interfaces and optimize workflows.
- Work with Supabase and BaaS solutions for authentication and data management.
- Configure and maintain Hetzner servers running Ubuntu for production environments.
- Deploy and manage self-hosted Supabase instances using Docker for scalable backend infrastructure.

Tech stack: Next.js, React, TypeScript, Tailwind CSS, Supabase (PostgreSQL), Node.js, Express, Docker, Ubuntu (Hetzner).

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

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

Technical Skills

Languages: JavaScript, TypeScript, HTML5, CSS3

Runtime: Bun, Node.js

Backend Framework: Hono (Cloudflare Workers), Express

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

Database: PostgreSQL, MongoDB, Supabase

Database Client: SupabaseJS, Prisma

Package Manager: Bun, npm

Deployment: Cloudflare Workers, Docker, Ubuntu (Hetzner), Coolify, Vercel, Railway

Tools: Git & GitHub, Jest, Webpack, Vite, ESLint, Prettier

Design: Figma, Photoshop

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

Excellent Communication Skills