

Kevin Olaf Wildberger López

Full Stack Developer | Founder | Software Engineer

[businesswildberger@gmail.com] | [+595 0986204880] | [www.linkedin.com/in/kevin-olaf-wildberger-lópez-2a25a3186] | [https://myportfoliokevin.vercel.app]

Professional Summary

Full Stack Developer focused on the JavaScript ecosystem, with experience building scalable SaaS products using JavaScript, TypeScript, React, NestJS, PostgreSQL, Docker, and Kubernetes. Skilled in backend architecture, API design, and delivering clean, maintainable code. Proven ability to lead projects and develop solutions for SMEs in LATAM. Also experienced in PHP web development within a professional environment. Passionate about continuous learning and innovation.

Technical Skills

- **Languages:** JavaScript, TypeScript, PHP, SQL, Bash
- **Frontend:** React, Vite, Tailwind CSS, HTML5, CSS3
- **Backend:** Node.js, NestJS, Express, PHP, REST APIs
- **Databases:** PostgreSQL, Prisma ORM, MySQL
- **DevOps:** Docker, CI/CD pipelines
- **Tools:** Git, GitHub, VS Code, Postman, Insomnia, Stripe API
- **Other:** Agile methodologies, SaaS, multitenant architecture, Stripe payments

Professional Experience

Founder & Full Stack Developer - ELYTECH Software and Solutions — 2024 – Present

- Leading development of ELYGestión, a multi-tenant SaaS ERP platform for SMEs in LATAM.
- Designing backend architecture using NestJS and PostgreSQL to ensure scalability and performance.
- Building frontend interfaces with React and Tailwind CSS, focusing on user experience.
- Implementing payment integration with Stripe and managing CI/CD pipelines using Docker and Kubernetes.
- Coordinating a small team, setting project goals, and managing deliverables.

Web Developer - Cadi — 2024

- Developed and maintained web applications using PHP.
- Collaborated with team members to implement features, fix bugs, and improve performance.
- Gained experience working with legacy codebases and backend logic in a professional environment.

Freelance Web Developer - Self-employed — 2023 – 2025

- Delivered responsive web applications and landing pages for local clients including gyms, retail, and service businesses.
- Developed e-commerce platforms with React and NestJS, integrating Stripe for payment processing.
- Managed full project lifecycle from requirements gathering to deployment.

Education

Bachelor's Degree in Computer Science (In Progress)

Faculty of Engineering, National University of Asunción — 2023 – Present

Technical High School Diploma in Computer Science

Colegio Carlos Rubén Cáceres Buscio — 2019 – 2023

Languages Spanish: Native- English: Intermediate (B2) - German: Basic