



JORGE SENJUDO

Fullstack Developer | Software Architect

PERSONAL INFORMATION

Contact

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Links

github.com/EndYou01
linkedin.com/in/jorge-senjudo
jorge-senjudo-portofolio.vercel.app

PROFESSIONAL PROFILE

Software architect and fullstack developer with +4 years of experience in designing and developing complete enterprise solutions. Specialized in scalable system architecture, technical team leadership, and transformation of manual processes into high-impact digital platforms. Proficient in modern stack (React, Vue, TypeScript, NestJS) with measurable results in operational efficiency and user experience improvement.

PROFESSIONAL EXPERIENCE

Software Architect & Freelance Fullstack Developer — Independent

JUNE 2025 — PRESENT

- End-to-end design and development of complete enterprise systems (logistics and operational management).
- Implementation of logistics system for Importadora CugrancaXXI, +35% operational efficiency through comprehensive container cycle automation.
- Development of management platform for Fuego Abierto GelSoft, +40% profit control with player, match, league, and statistics modules.
- Full lifecycle responsibility: architecture, database modeling, frontend, backend, and production deployment.

Technologies: React, TypeScript, NestJS, MySQL, REST APIs, microservices

Fullstack Programmer — RedCollege, Santiago, Chile (Remote)

JANUARY 2025 — JUNE 2025

- Development and maintenance of fullstack applications for international education startup (754 GitHub contributions).
- Creation of reusable internal module in Nuxt, -25% development time for new features.
- Implementation of key modules: academic planning and assessments with automated reports (+30% UX improvement).
- Collaboration in international remote team under agile sprints.

Technologies: Vue, Nuxt, TypeScript, AdonisJS, PostgreSQL

Head of Web Department — TecoPos Technology Company, Havana

DECEMBER 2023 — JANUARY 2025

- Leadership of web development team (2 devs) under SCRUM methodology, +40% productivity through sprint planning and task allocation.
- Definition of code standards and active review (2,663 GitHub contributions during 2024).
- Development of multi-business platform SinTerceros (+50% search experience improvement, consolidating 5+ businesses).
- Interdepartmental coordination and integration of strategic projects: tecopay-web (payments) and tecopos-autoservice (POS).

Technologies: React, TypeScript, Tailwind CSS, Git, SCRUM agile methodologies

Frontend Web Developer — TecoPos Technology Company, Havana

JUNE 2023 — DECEMBER 2023

- Frontend development for administrative systems, inventory, e-commerce, and landing pages (1,285 GitHub contributions).
- Creation of reusable component library for forms (~40% development time for new screens).
- Active participation in client meetings for technical requirements analysis and translation into implementable specifications.

Technologies: React, TypeScript, Tailwind CSS, RESTful API integration

Frontend Web Developer — GoDjango Technology Company, Havana

SEPTEMBER 2020 — DECEMBER 2022

- Development of 4 complete e-commerce sites with vanilla JavaScript, HTML5, and CSS3 (2-3 months per project).
- Optimized responsive interfaces and performance improvement (~30% load times through lazy loading and minification).
- REST API integration for complete purchase flows (catalog, cart, orders).

Technologies: JavaScript ES6+, HTML5, CSS3, RESTful APIs, responsive design

EDUCATION

Computer Science Engineering (Studies Discontinued)

2020 — 2022

University of Computer Sciences (UCI), Havana, Cuba

Studies voluntarily discontinued to focus on professional development.

TECHNICAL SKILLS

Frontend:

React, Vue, Nuxt, TypeScript, JavaScript, Tailwind CSS, HTML5, CSS3

Backend:

NestJS, AdonisJS, Node.js, RESTful APIs, microservices

Databases:

MySQL, PostgreSQL, data modeling

Tools & Methodologies:

Git, GitHub, Docker, SCRUM, Agile

Architecture: Design patterns, MVC, microservices, scalable systems

LANGUAGES

Spanish: Native

English: B1 (technical reading, written communication)