DANIEL PAREDES MENDOZA

Frontend Developer | Vue.js 3 | TypeScript | SaaS Applications

Moyobamba, San Martín, Peru | dannyslowgoswell@gmail.com | github.com/DanGosw |
linkedin.com/in/daniel-paredes-a17b89344 | dangosw.netlify.app

PROFESSIONAL SUMMARY

Frontend Developer with 3+ years of experience building single-page applications (SPAs) and SaaS products with Vue.js 3, TypeScript, and Vite. Experienced in electronic invoicing, inventory management, point-of-sale (POS) systems, and business dashboards. Skilled in responsive UI development, reusable components, REST API integration with Axios, and state management with Pinia. Contributed to frontend architecture decisions, production releases, and mentoring junior developers.

WORK EXPERIENCE

Frontend Developer

Jan 2023 — May 2026

Tecnologías para Soluciones Inteligentes (TSI)

- Developed and maintained SPA-based SaaS applications using Vue.js 3, TypeScript, and Vite.
- Implemented features for electronic invoicing, inventory management, POS systems, and business dashboards.
- Built responsive interfaces and reusable UI components with Tailwind CSS, PrimeVue, and Naive UI.
- Integrated REST APIs with Axios, managed application state with Pinia, and implemented form validation with VeeValidate for enterprise data-entry workflows.
- Contributed to frontend architecture decisions and initial project setup through production readiness.
- Investigated and resolved technical and functional issues throughout the application lifecycle.
- Worked in Agile environments (Scrum, Kanban) with GitLab and mentored junior developers and interns on coding standards and best practices.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript (ES6+), HTML5, CSS3

Framework: Vue.js 3

Routing and state management: Vue Router, Pinia

Build tools: Vite, npm, pnpm

UI and styling: Tailwind CSS, PrimeVue, Naive UI, shadcn/vue

Forms and validation: VeeValidate

APIs and integration: REST APIs, Axios

Tools and platforms: Git, GitLab, Docker, Linux, Postman, Figma

Development environments: VS Code, WebStorm

Methods and architecture: Scrum, Kanban, component-based architecture

PROJECTS

Zenda Comercial & Zenda Pharma — ERP / Invoicing Systems

Frontend development of electronic invoicing, inventory, stock control, sales, and cash register reporting features for retail and pharmacy systems connected to SUNAT. Technologies: Vue.js 3, TypeScript, Tailwind CSS, PrimeVue, Naive UI, Pinia, Axios.

Demo: https://demozenda.tsifactur.com · https://demofarma.tsifactur.com

Verydis — Field Personnel Management

Frontend development of attendance tracking, Kanban-style task boards, and productivity dashboard features for a workforce management platform. Technologies: Vue.js 3, TypeScript, Tailwind CSS, PrimeVue, Naive UI, Pinia, Axios.

Demo: https://demo.ampaperu.org

Flizzy — Restaurant POS System

Implementation of point-of-sale flows, role-based access control, waiter mode for order handling, and cash register reporting. Technologies: Vue.js 3, TypeScript, Tailwind CSS, PrimeVue, Naive UI, Pinia, Axios.

Demo: https://demo.flizzy.pe

Biometric Tracker & JNICAMP Demo

Collaboration on a biometric management web application and on a frontend platform integrated with backend services.

Demo: https://biometrictraker.netlify.app

EDUCATION

Computing and Informatics — 2020 — 2022

IESTP Carlos Salazar Romero

Technical program completed (egresado)

English — Level B2 (In Progress) — 2025 — Present

Centro de Idiomas El Cultural

LANGUAGES

Spanish — Native

English — B2 (currently studying)