

David Providence, Full-Stack Developer

Santo Domingo Este, DR | Open to Remote

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Summary

Full-Stack Developer with 1+ year of consistent, hands-on experience building, testing, and deploying real-world web applications. Developed 25+ projects across frontend and backend using JavaScript and TypeScript, with a strong focus on REST APIs, relational databases, and modern React-based interfaces. Passionate about clean architecture, maintainable code, and continuous improvement through project-driven learning.

Projects

Educational Social Platform (KlasMwen)

Live: [KlasMwen - Learn. Share. Grow.](#) | Github: [Pdave-dcn/KlasMwen](#)

- Built and deployed a student social platform for Q&A, resource sharing, and learning communities.
- Developed a Node REST API with PostgreSQL/Prisma supporting CRUD, moderation, JWT roles and real-time notifications using Socket.io.
- Built a typed React frontend with caching, optimistic updates, and form validation..
- Added rate limiting, request validation, logging, tests, and cloud file uploads.

Blogging Platform (TextNode)

Live: [Editorium](#) | Github: [Pdave-dcn/TextNode](#)

- Built a full-stack blogging platform with reader/editor apps, drafts, comments, and roles.
- Implemented a Node.js REST API with PostgreSQL, Prisma, and cookie-based JWT auth.
- Refactored backend toward Clean Architecture, isolating domain logic from infrastructure.

Photo Tagging Game (Where's Waldo ?)

Live: [Where's Waldo](#) | Github: [Pdave-dcn/where-is-waldo](#)

- Built a photo-tagging game with coordinate detection, timers, and global leaderboards.
- Developed a TypeScript REST API handling scenes, character locations, and scores.
- Integrated Cloudinary and implemented reproducible database seeding.

Technical Skills

Languages: Javascript (ES6+), TypeScript

Frontend: React, Next.js, HTML, CSS, Tailwind CSS, TanStack Query, Zustand

Backend: Node.js, Express, REST API design, Authentication (JWT, cookies), Validation (Zod)

Database: PostgreSQL, Prisma

Testing & Tools: Vitest, SuperTest, Git, GitHub, Vercel, Railway, Cloudinary

Education: The Odin Project – Full-Stack JavaScript Path (project-based curriculum)