

JAIME MENDIETA

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SUMMARY

Full-stack software engineer and computer science graduate with experience building Next.js, React, TypeScript, Node.js, Python, PostgreSQL, and MongoDB applications. Currently a remote Transportation Coordinator at ARUP Laboratories, bringing professional experience in logistics operations, Salesforce-based workflow tracking, cross-team communication, and accuracy-focused business processes.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Python, SQL, Java, HTML, CSS

Frontend: React, Next.js, responsive UI, accessibility, CSS, UI/UX implementation

Backend and Data: Node.js, Express, API routes, PostgreSQL, Neon, MongoDB, SQLite, authentication, data modeling

Tools and Platforms: Git, Vercel, Cloudflare Images, Cloudflare Turnstile, MapLibre, Salesforce-based cargo tracking, ShipTrack, Outlook

Practices: Full-stack product development, data cleanup, QA testing, documentation, remote collaboration

PROFESSIONAL EXPERIENCE

ARUP Laboratories – Transportation Coordinator I

August 2025 – Present | Remote

- Coordinate time-sensitive clinical logistics work using ShipTrack, a Salesforce-based cargo tracking system, courier tools, email, and internal documentation.
- Track shipments, investigate delays and exceptions, document status updates, and escalate issues through the appropriate operational channels.
- Support re-ice, retrieval, retender, late shipment, courier pickup, and shipment-status workflows while maintaining accurate digital records.
- Collaborate with team members in meetings and remote communication channels to keep logistics work moving across shifts and operational handoffs.
- Work inside process-heavy operational systems where accuracy, communication, prioritization, and reliable handoffs directly affect daily outcomes.

Full-Stack Web Developer - Aurawave Studio Contract

March 2026 – July 2026

- Hired by Aurawave Studio to develop a full-stack directory platform for a confidential client, taking the project from implementation through its first public workable version.
- Built the application with Next.js, React, TypeScript, Neon/PostgreSQL, Python data scripts, Cloudflare services, and MapLibre.
- Implemented data import, search, authentication, profiles, organization pages, map-based search, media uploads, moderation paths, admin workflows, and responsive UI.
- Tested key user flows across public pages, account flows, search behavior, map interactions, uploads, admin actions, and production-facing edge cases before release.
- Protected client confidentiality while documenting architecture, implementation decisions, and technical scope for portfolio review.

Independent Web Developer – Bonanza Counseling Services

March 2024 – Present

- Built and deployed a multilingual counseling services website with Next.js, TypeScript, CSS, and Vercel.
- Designed responsive layouts, brand assets, logo work, business cards, and supporting visuals in Adobe XD and Illustrator.
- Implemented locale-aware content structure, manual language switching, and client-facing pages for services, FAQs, contact, and appointment scheduling.
- Completed recent update work after meeting with the client and collecting content changes through a structured form as the business moved from one third-party service workflow to another.
- Designed and ordered business cards for a sponsored business event connected to Selectivo Mundial Utah 2026.

SELECTED PROJECTS

Confidential Directory Platform – React.js, Node.js, Express, MongoDB, JavaScript

- Built a private full-stack client platform through Aurawave Studio, including data import, search, authentication, profiles, map search, uploads, moderation, and admin workflows.
- Wrote Python scripts to scrape, clean, normalize, deduplicate, geocode, and import third-party directory records into a relational PostgreSQL schema.
- Implemented Next.js API routes and server-side services for directory search, map markers, media uploads, analytics, profile data, and supporting lookup data.
- Integrated Cloudflare Images, Turnstile, rate limiting, image validation, upload metadata, and moderation status to support safer public-facing workflows.

Story Safe Wiki – React.js, Node.js, Express, MongoDB, JavaScript

- Built a full-stack wiki platform with account-aware spoiler controls, searchable content, and user-selected story progress levels.
- Helped design and implement spoiler-protection logic that could hide or reveal article content based on deterministic user settings.
- Worked across product direction, frontend implementation, imported content cleanup, search behavior, and UI design in a group capstone project.

Redacted Speed Game – React, Node.js, Express, MongoDB, WebSockets, JavaScript, CSS

- Worked in a four-person team to build a multiplayer web version of the card game Speed with authentication, live chat, lobby and game-room flows, and server-managed game state.
- Connected the React interface to Express and MongoDB services and used WebSockets to deliver real-time messages and player updates.
- Coordinated task ownership, shared data shapes, and integration across frontend and backend contributions during the six-week project.

EDUCATION

Weber State University - Bachelor of Science, Computer Science

2023

Weber State University - Associate of Science, Computer Science

2022