

José Arturo Lemus Ortiz

White Plains, NY

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Software Engineer · Full-Stack · Building production platforms, from backend services and marketplaces to AI-driven features

SKILLS

Programming Languages: TypeScript, JavaScript, HTML, CSS, SQL

Technologies: Next.js, React, Redux, REST APIs, Node.js, TanStack Query, Claude API, Jest, Playwright, AWS

EXPERIENCE

Power Innovation Partners, New York, NY

August 2026 – Present

Independent Consultant

- Engaged as a consultant on software development and AI adoption, delivering a presentation with live demos on integrating AI platforms including Claude with third-party services and using Claude Code in a development workflow.
- Served as on-site technical advisor during the company's hackathon, guiding teams through implementation approach and technical decisions.

Wix.com, New York, NY

April 2022 – June 2026

Software Engineer

- Launched and developed the Wix Marketplace using Next.js, allowing thousands of partners to offer their services and custom-made templates for sale to the public.
- Designed and implemented backend-for-frontend services to aggregate data across internal microservices, and built the frontends that surfaced them, covering offers, invoicing, earnings tracking, client management, and project handoff.
- Developed AI agent skills enabling Wix chatbots to recommend partner services and Wix offerings to users based on their conversation.
- Built dashboards to monitor trends like project briefs submitted and premium subscription conversions to identify openings for new product offerings.
- Collaborated with PMs to scope and implement features, using feature flags to test outcomes and iterating based on results.

Exactera, New York, NY

November 2020 – March 2022

Full Stack Engineer

- Delivered multiple features across a new tax provision SaaS product and a transfer pricing product, including an Amazon Lex chatbot implementation and entity completion status spanning UI, APIs, database, and permissions across 4 stacks.
- Solely designed and implemented tax and exchange rate management across the full stack, building UI components, REST APIs, and database migrations spanning three repositories.
- Architected and stood up a service from scratch using AWS Lambda, SQS, and Terraform, including IAM roles and secrets configuration across four infrastructure stacks that allowed users to roll relevant data into subsequent years' reports.
- Wrote SQL migration scripts to update rates for taxes and other regulatory standards for government compliance reports.

OpenWeb, New York, NY

July 2018 – August 2018

Research and Development Intern

- Built a marketing dashboard identifying trends across the OpenWeb platform using NodeJS, PostgreSQL, Watson Natural Language Understanding, React, and Redux.

EDUCATION

Tufts University, Medford, MA

Bachelor of Science in Computer Science

2019