

ANTHONY MEJIA

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SUMMARY

Full-stack developer with experience building responsive, scalable web applications using Next.js, React, TypeScript, and Supabase. Passionate about clean UI design, accessibility, and creating polished user experiences. Experienced with authentication systems, REST APIs, PostgreSQL databases, cloud deployment, and modern front-end architecture.

EXPERIENCE

Podera

Full-Stack Software Engineer

Jan 2024 - Jan 2026

New York, NY

- Built responsive front-end features using Next.js, TypeScript, and SCSS Modules across desktop and mobile platforms.
- Collaborated with designers to translate Figma mock-ups into accessible, production-ready interfaces.
- Integrated third-party APIs including Stripe payments, authentication systems, and AI content generation services.
- Managed PostgreSQL schemas and backend workflows to support scalable application features.
- Deployed and maintained full-stack infrastructure using AWS Elastic Beanstalk.

BeeSwap

Software Engineering Intern

Jun 2023 - Sep 2023

New York, NY

- Developed interactive UI components using React and SASS while following established design systems.
- Integrated REST APIs to power dynamic front-end features and data-driven interfaces.
- Participated in agile workflows, code reviews, and cross-functional collaboration.
- Led implementation of Stripe subscription on-boarding and checkout functionality.

PROJECTS

Devlinks | *Next.js, TypeScript, Tailwind CSS, Supabase, dnd-kit*

Live Site | GitHub

- Built a full-stack link-sharing platform with authentication, protected routes, public profile pages, and drag-and-drop link management.
- Implemented image uploads with validation and Supabase Storage integration for customizable user profiles.
- Designed responsive UI components optimized for accessibility and mobile usability.
- Developed relational database structures, RLS policies, and typed Supabase queries for secure data management.

PrioriT | *React Native, TypeScript, Zustand, Async Storage*

Google Play

- Developed and published a cross-platform productivity application using React Native.
- Built task management features including task creation, completion tracking, and priority organization.
- Implemented persistent local state management using Zustand and device storage for offline usability.
- Designed responsive mobile interfaces optimized for touch interactions and Android devices.
- Managed the full release process including testing, production builds, and Google Play Store deployment.

SKILLS

Front-end: React, Next.js, TypeScript, JavaScript, Tailwind CSS, HTML, CSS

Backend: Node.js, Express, PostgreSQL, Supabase, REST APIs

Tools: Git, Linux, AWS, Jest, Figma, Zustand, Recoil

EDUCATION

University of California, Riverside

Bachelor of Science in Computer Science

Oct 2016 – Jun 2021

Riverside, CA