

Manuel Gordillo

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SKILLS

Languages (Best from left to right): Typescript, C++, Java, Python, SQL, Mendix

Frameworks/Tools: React Native, React, Next JS, Expo, Vue, Supabase (Firebase Alternative), Node, Postman

Technologies/Environments: Linux, Git, Docker, AWS (Lambda, EC2, Cognito)

EDUCATION

Brigham Young University

Bachelor of Science: Computer Science

June 2023

Provo, UT

- GPA 3.62

Georgia Institute of Technology

Master of Science: Computer Science

May 2026

RELEVANT EXPERIENCE

Subtract

May 2024 – August 2024

React Native Developer

Remote

- Led the development of Subtract's mobile app, accelerating feature implementation and advancing the project towards its beta release.
- Implemented user-friendly designs and conducted alpha testing with current and potential clients, significantly contributing to the app's progress and ensuring readiness for the beta phase.

Better Critic

August 2023 – November 2023

Full-Stack Engineer Intern

Draper, UT

- Streamlined external platform integration, enhancing storage efficiency, security, and API utilization.
- Led UI/UX updates, reducing clutter and boosting user productivity.

BYU Office of Information Technology

January 2022 – July 2023

Software Developer

Provo, UT

- Contributed to the development of the university club's website, facilitating student engagement in campus activities.
- Restructured Postgres tables, optimizing the club enrollment process amidst a significant increase in student participation with the application.

Roofworx

August 2022 – April 2023

Software Engineer Intern

Lehi, UT

- Enhanced the functionality of the admin portal, streamlining communication between contractors and clients and reducing bottlenecks in the process.
- Optimized and customized Google Cloud Platform services in the backend to ensure improved storage quality and backup solutions.

Personal Projects

Gordillo Landscaping Application

- Developed a Next.js-based website for Gordillo Landscaping to streamline client communication and service management, enhancing operational efficiency and customer engagement.

Volunteer Experience

Nebula

January 2024 – April 2024

Technical Product Manager

Remote

- Leading and mentoring a Brigham Young University student team in the development of a Progressive Web Application using Next.js, focusing on coding best practices and efficient project progression.
- Overseeing the integration of the student-developed PWA with Nebula's features, actively transforming ideas into a practical, user-friendly solution.

The Church of Jesus Christ of Latter-day Saints

July 2019 – July 2021

Volunteer Representative

Saint George, Utah

- Maintained an 80+ hour work week for two consecutive years teaching Christian values and life skills to residents in Saint George, Utah as a full-time volunteer serving those area's local church organizations.
- Taught English to non-native speakers, to improve their English and job opportunities.