

# Eli Manzo

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## EXPERIENCE

### Reflex Integration Through Play (RITP)

Remote

*React Native Software Engineer - Apprenticeship*

*Nov. 2023 – Present*

- ❖ Prototyped a custom video player which included playback controls, and AirPlay functionality.
- ❖ Transformed their physical memory game into a digital version within the app, and seamlessly integrated animations. The digital version of the game includes animations, music, and enables users to select from a broader range of exercises.
- ❖ Proposed subscription UX flow, and implemented subscription plans (free trial, monthly, and yearly).
- ❖ Enhanced user onboarding with NUX (New User Experiences) APIs, tooltips, integration tests, and documentation. This included creating user NUX schemas, mutations, and queries, enabling the retrieval of NUX data from MongoDB to the client. These NUX APIs track tutorials, tooltips, and new user interactions across server and client environments.

### Digital Nest - bizzNest

Salinas, CA

*Web Developer - Internship*

*Aug. 2023 – Present*

- ❖ Collaborated closely with other Web Dev interns and UI designers to align project objectives with client expectations, and successfully built 6 websites from the ground up using Figma designs, WordPress, HTML, CSS, JavaScript, PHP and other WordPress plugins.
- ❖ Participated in client meetings with project managers to gather requirements, and establish Minimum Viable Products (MVPs) for web projects.
- ❖ Provided technical guidance to clients by creating videos and documentation after deploying websites.
- ❖ Mentored interns on Git, HTML, CSS, and JavaScript fundamentals.

## ACTIVITIES AND PROJECTS

### Code Chronicles

*Aug. 2023 – Present*

*Engineering Learning Community*

- ❖ Code Chronicles is a community of engineers ranging from new grads to seasoned senior engineers who want to consistently improve at coding and system design. This community goes beyond solving LeetCode problems, and focuses on developing a problem-solving habit to enhance overall coding proficiency.
- ❖ Engaged in live discussions on Data Structures and Algorithm topics, offering code reviews and assisting individuals with their questions.
- ❖ Maintained a 255-day streak by solving a new algorithm problem every single day. Solved over 400 problems on [LeetCode](https://leetcode.com).
- ❖ Prototyped 5 games as part of a React Native crash course. ([GitHub code](#))

### Discord Raid Tracker Bot

*Oct. 2022 – Present*

*Individual Project with additional contributions*

- ❖ Built a Discord bot for a MMORPG community Discord server of 1000+ people. The bot sends embedded sign-ups for specific roles, keeps track of retention rate, and options to manage events.
- ❖ Implemented message interactions, thread posting, slash command handling, event scheduling automation, fetching external APIs, and logging user information using Discord API and MongoDB.
- ❖ Facilitated contributions to the project, adding Docker integration, AWS services, and additional logging functionality.

## TECHNICAL SKILLS

- ❖ **Languages:** JavaScript/TypeScript (full-stack), Python 3, Java, C/C++, SQL (MySQL), HTML, CSS, PHP
- ❖ **Frameworks:** React, React Native, Redux, Angular, WordPress, Spring Boot, MongoDB, Nest.js, GraphQL
- ❖ **Developer Tools:** Git, Docker, Asana, Jira
- ❖ **Foreign Language:** Spanish (Bilingual)

## EDUCATION

**Cal State University Monterey Bay**

Seaside, CA

*Bachelor of Science, Computer Science | Summa Cum Laude | GPA: 3.94/4.0*

*May. 2019*

- ❖ **Concentration:** Software Engineering