# **REY SANCHEZ**

Frontend Software Engineer TAMPA, FL

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Portfolio: reysanchez.dev

Accomplished Frontend Software Engineer with 3+ years of experience in building robust web applications and improving user interfaces, primarily using React and NextJS. Proven ability to design, develop, and deploy scalable frontend architectures that enhance business operations and user satisfaction. Passionate about applying modern technologies to solve complex business problems through high-quality, maintainable code.

#### **RELEVANT SKILLS**

Programming Languages: JavaScript (ES6), Typescript, Python, HTML5, SASS/CSS

Frameworks & Libraries: Next.JS, React, Node.js, Express

**Tools:** AWS, Firebase, Git, MangoDB, PostgreSQL **Other:** Figma, Storybook, Contentful, Auth0

### PROFESSIONAL EXPERIENCE

## Service.ly / Tampa, FL

Frontend Software Engineer

April 2023 - Current

- Developed and deployed high-impact features to enhance digital media management and user experience using React and NextJS.
- Played a key role in the frontend architecture redesign, significantly improving performance metrics such as load times and interaction latency.
- Collaborated with cross-functional teams to ensure high-quality releases, integrating user feedback to drive product iterations.

### **Gods & Titans NFT / Remote**

January - October 2022

Frontend Developer

- Engineered a decentralized application (DAPP) with immersive 3D interactions, utilizing React and third-party web3 APIs to enhance user engagement.
- Implemented robust cloud functions for secure blockchain transactions, enhancing the reliability and security of user interactions.
- Designed user-centric dashboards for managing blockchain assets, significantly improving the user interface and experience.

### **TYGR NFT / Remote**

UI Designer / FrontEnd Developer

January - April 2022

- Developed and maintained the frontend UI, ensuring alignment with the technical requirements and brand vision.
- Optimized web interfaces under tight deadlines, contributing to the project's success through innovative design solutions.

### **EDUCATION**

University of South Florida / Tampa, FL

B.S. Computer Science December 2021