REY SANCHEZ

SOFTWARE ENGINEER - FRONTEND TAMPA, FL **Phone:** (863) 529 - 0492

Email: rey.sanchez.dev@gmail.com

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: React, Next.js, Node.js, Express

Tools: AWS, Firebase, Git, MangoDB, Figma, Storybook, Contentful

PROFESSIONAL EXPERIENCE

Service.ly / Tampa, FL

Full-Stack Developer

April 2023 – Current

- Collaborated with cross-functional teams to develop and integrate new features, enhancing digital media management and optimizing user experience.
- Redesigned UI elements to improve usability and navigation efficiency, resulting in enhanced user satisfaction.
- Contributed to the reconstruction of the code base, leading to significant improvements in turnover rate and app loading speed.
- Leveraged the OpenAl API to develop and integrate advanced Al-driven features that automate content generation, significantly enhancing accuracy and personalization in user experiences.

Gods & Titans NFT / Remote

January – October 2022

Full-Stack Developer

- Developed a web3 DAPP featuring immersive 3D applications, revolutionizing user experience in decentralized applications.
- Implemented cloud functions to facilitate secure transactions and streamline user interaction with Ethereum smart contracts.
- Designed and engineered a user-friendly dashboard for managing walleted NFTs, leveraging third-party web3 APIs.

TYGR NFT / Remote

UI Designer / Front-End Developer

January – April 2022

• Designed and developed UI components to establish project identity and ensure high-quality deliverables within tight deadlines.

EDUCATION

University of South Florida / Tampa, FL

B.S. Computer Science