LEO AYALA

leo.ayala.dev@gmail.com | 407-864-1118 | Oviedo, FL 32765

Summary

UI Software Developer equipped with great coding, debugging and project management abilities. Accomplishes project goals consistently with elegant, scalable code. Works great with team members under Agile and Scrum frameworks.

Skills

- Knowledge of consuming HTTP-based APIs and RESTful JSON APIs.
- Frameworks: ReactJS, JQuery, Bootstrap, MUI, SQL
- Programming: JavaScript, NodeJS, bash, HTML, CSS
- Tools: Microsoft Office Suite, Git, VSCode
- Other: Frontend design, Server side development, Software Development Lifecycle, Project Planning

Experience

04/2021 - 07/2023
Andor Health
Orlando, FL

Associate UI Software Engineer

- Developed custom web application interfaces using React and custom CSS libraries to meet client requirements.
- Wrote dashboard and mobile application level code to interact with backend code.
- Redesigned sites to enhance navigation and improve visual appeal.
- Validated code for proper structuring, security and compatibility with different browsers, devices or operating systems.
- Intergraded WebRTC and two way video conferencing for doctor to patient level communication

02/2019 - 03/2020
Drive Shack, Bay Caddie
Nona, FL

Captain

- Quickly and efficiently resolved miscellaneous customer concerns and issues
- Effectively managed ten bays at once, consisting on average of six customers per bay
- Served as in-charge of Caddies and provided effective communication between Caddies and Managers
- Trained new Caddies and directed team members through open and closing responsibilities.

07/2018 - 12/2018
Florida Hospital Sports and Medicine Rehab
Orlando, FL

Physical Therapy Technician

- Assisted Physical Therapists in patient rehabilitation for 300+ hours
- Identified and acquired corresponding equipment for rehabilitation sessions
- Effectively sanitized equipment in line with healthcare regulations

Education and Training

11/2020

Web Developer Coding Bootcamp
University of Central Florida

05/2018

B.S. in Sports and Exercise Science