

NICHOLAS LIGGETT

FRONT-END SOFTWARE DEVELOPER

Littleton, Colorado

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Skills

Languages and Frameworks

- React
- React Native
- TypeScript
- JavaScript ES6
- NodeJS
- HTML
- CSS

Tools

- NPM
- Webpack
- Expo
- REST API
- GitHub
- GitHub Project Board
- CircleCI (CI/CD)
- Slack

Test Driven Development

- Mocha & Chai Unit Testing
- Jest Native Unit Testing
- Cypress End to End Testing
- React Native Testing Library

UI/UX

- Accessibility (ARIA)
- Excalidraw
- Miro Board

Projects

[Who Said That? Lord of The Rings](#)

- Used an API key to retrieve data from a hosted API.
- Utilized React Router to create dynamic endpoints based on a data structure received as a promise from a fetch call to a hosted REST API.
- Successfully intercepted and stubbed fetch calls for E2E Testing with Cypress.

[D&D Character Generator](#)

- Utilized TypeScript and React Router to create a multi-page application.
- Implemented E2E Testing with Cypress.

[SquadFinder](#)

- Nominated for Turing's Demo Competition.
- Utilized React Native Navigation to create a multi-page mobile app.
- Worked with a Back-End team that created specific endpoints from parsed data received from an external API.
- Implemented basic Component Testing with React Native Testing Library and Jest Native.
- Setup a development environment using an Android Emulator and iOS Simulator.

Experience

Red Peak Properties, LLC April 2020 – April 2022

Lead Maintenance Technician

- Analyzed inbound electronic work requests submitted by leasing agents, property managers and residents.
- Timely implemented strategies for resolution of work-orders.
- Delegated tasks to other maintenance technicians to ensure optimum efficiency in handling team workload.
- Attended daily meetings to ensure all coworkers were updated with the current state of business and the daily work schedule.

Education

2022

Turing School of Software and Design

Front-End Web Development Certificate

2016 - 2020

Seminole State College

Associate's Degree

3.0 GPA with a focus on **Information Systems Technology**.

Recognized on Dean's List from Spring 2017 – 2020.