LUKE GRANGER

Full stack web developer with expertise in React and React Native and additional experience with Ruby on Rails.

EXPERIENCE

Junior Software Engineer, All Clear App

April 2020 - Present

- Work on a team of experienced volunteer engineers to develop a non-profit Covid-19 tracking app
- Utilize React and Material-UI to improve frontend design and client-side routing
- · Participate in scrum style development process

PROJECTS

Tennis Journal - Github | Demo

Ruby On Rails + React.js with Redux

- Used Ruby On Rails API for server-side operations + Redux for client-side state management.
- · Client-side routing built using React Router.
- · User authentication built using Ruby gem 'bcrypt.'
- · Worked with a UX/UI designer to style the user interface.

To Do App - Github | Demo

JavaScript

- · Utilized JavaScript local storage for data persistence.
- · Built ability to filter through To-Dos by key words.

Tic Tac Toe w/ AI - Github

Ruby CLI

- Designed with Object Oriented Programming principles written in Ruby.
- Developed an artificially intelligent computer player that the user can play against.
- · Ability for two human users to play against each other.

ATP Rankings CLI - Github

Ruby CLI

- Designed with Object Oriented Programming principles written in Ruby.
- Utilized Nokogiri to scrape and parse data from the ATP World Tour Website and display in an easy to read and navigate format.

551-427-0014 rlukegranger@gmail.com

github.com/grangerl330 linkedin.com/in/luke-granger rlukegranger.co

SKILLS

JavaScript, Node.js, React, React Native, Regular Expressions (RegEx), Ruby, Ruby on Rails, Structured Query Language (SQL), HTML, CSS, Bootstrap, Sass

TOOLS

Atom, Sublime, vscode, Slack, Postgresql, Github, Git, Heroku, Microsoft Office

ADDITIONAL EXPERIENCE

Private Tennis InstructorSelf Employed
Bergen County, NJ

Co-Lead InstructorCarl Thorsen Tennis Camp
Rye Brook, NY

EDUCATION

Flatiron School
Online Full Stack Web
Development Program

Skidmore CollegeBachelor of Arts
in Economics