# JOSHUA RAIMER

## **FULL-STACK SOFTWARE ENGINEER**

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Austin, TX



https://github.com/raimerjosh

Motivated physical therapist seeking a career change to full-stack development. Dedicated, hardworking, and eager to learn, I am excited to apply my skills and drive to excel in the dynamic field of software engineering.

## **CERTIFICATIONS**

## **Full-Stack Engineer**

Codecademy 2023

Completed an intensive full stack certification course acquiring skills in both front-end and back-end development. Gained hands on experience in a wide range of technologies through building responsive web applications and utilizing various frameworks and tools.

# **SKILLS**

- JavaScript
- React
- Express.js
- HTML
- CSS
- PostgreSQL
- Git

- SQL
- Web Security
- Redux
- Node.js
- Data Structures
- Algorithms
- AWS

## **EDUCATION**

## **Doctor of Physical Therapy**

University of St. Augustine for Health Sciences

December 2020

## **Bachelors of Science**

Florida State University

August 2017

# **PROJECTS**

## Mini React App

React, JavaScript, Redux

Allows users to filter and view posts from existing subreddits. Utilizes function components and react router for rendering and page navigation as well as redux to manage post state, search and filter functionality.

#### GitHub OAuth

EJS, Express.js, Passport.js

Login application utilizing Github passport strategy and express session. The app makes backend calls to an express server and uses ejs views to render pages.

### Golf Scores PERN App

React, Express.js, Postgres, AuthO

React app using express api and postgres to allow users to login via auth0 and upload their latest golf scores.

## **Ecommerce Plant Store**

React, AWS, Lambda, DynamoDB, Amplify

Configured static HTML site into a dynamic webpage utilizing React and backend AWS services.

# **WORK EXPERIENCE**

## **Physical Therapist**

Texas Orthopedics 02/2021 - 12/2021

- Developed individualized rehabilitation programs for patients with wide range of impairments.
- Collaborated with healthcare professionals to ensure coordinated care for patients.
- Conducted regular progress updates, ensuring timely and effective interventions for patients.