Jeffrey Lamar, DPT
Full Stack Web Developer
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Jlam3950@gmail.com | GitHub | LinkedIn | Portfolio Website

SKILLS

JavaScript | React | Redux | MongoDB | PostgreSQL | Passport JS | HTML | CSS | Bootstrap
Tailwind CSS | Node.js | Express | Git

PROJECTS

What's Good?   live | GitHub
- Developed a full-stack application, using React and Redux, that allows users to find top-rated menu items at a restaurant, as part of a two-person team
- Designed UI/UX with Tailwind CSS and utilized wireframing to structure application layout
- Integrated user accounts using MongoDB for storage, passport JS for authentication, and BCrypt for hashing passwords
- Incorporated location data with Google Maps API
- Managed project planning and collaboration using Trello, version control, and daily stand ups

Climb Shop   live | GitHub
- Created a front-end e-commerce web application with React, Redux, and Bootstrap5
- Utilized React-Router and Redux Toolkit for dynamic routing, state management
- Integrated PayPal checkout implementation

Weatherify   video | GitHub
- Built a full-stack web application with JavaScript, Node.js, Express
- Utilized both the Spotify, and weather.gov API, to retrieve weather forecast data, and to provide music recommendations based on user selected genres
- Implemented PostgreSQL database, and Beekeeper Studio, to query and manage database

EDUCATION

Digital Crafts Full Stack Web Development Bootcamp | Atlanta, GA   Sept 2022

Florida Gulf Coast University | Fort Myers, FL   May 2015
Doctor of Physical Therapy

Florida State University | Tallahassee, FL   May 2010
Bachelor of Science in Exercise Science, Minor in Biology

WORK EXPERIENCE

Physical Therapist   September 2015 – May 2022
Indiana University Health, Travel Physical Therapy Contracts
- Assessed, evaluated, developed and implemented an individual plan of care for patients
- Experience with a wide variety of electronic medical record software: Theraoffice, Epic, Rain Tree, Well Sky Rehabilitation
- Collaborated with teams of physicians, nurses, and allied healthcare professionals to deliver evidence-based treatments, and to promote patient independence and function