MATTHEW WOODINGTON

SOFTWARE DEVELOPER

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ABOUT ME

I am a recent Coding Bootcamp graduate looking to continue to grow and develop my skills as a professional Software Developer. I am experienced working as a part of a team and provide a hardworking and creative personality that is always eager to learn and continue to improve.

PROFESSIONAL DEVELOPMENT/ EDUCATION

Carolina Code School

Immersive, Web Development 12-Week Course

August - November 2022

Winthrop University

Bachelors in Exercise Science and CSCS certification

2016-2020

TECHNICAL SKILLS

- JavaScript
- ReactJS
- CSS
- Python
- HTML
- Django
- Bootstrap

PORTFOLIO PROJECTS

REPS - Personal Training Full-Stack Application

GitHub Repository | Loom Video Walkthrough

REPS is a full stack application developed with ReactJS, Django, Django Rest Framework, React Bootstrap, and Google Maps Distance Matrix third party API. It is created for trainers to customize a profile and market themselves to local clientele as well as manage those clients and their scheduled sessions.

Newspaper Application

GitHub Repository

This Newspaper Application is a full-stack news article management application developed with React JS, Django, and Django Rest Framework. The application allows a user to view news articles as well as create an account and submit their own articles for review by an admin that can then choose whether or not to publish those articles.

Pixel Perfect - Web Page Re-creation

GitHub Repository

Pixel Perfect uses base HTML and CSS to replicate an image of a pre-existing website in both desktop and mobile views.

PREVIOUS JOB EXPERIENCE

Personal Trainer and Group Coach

Knight Performance Factory

2020-2021

Developed and managed training programs for personal training clients and led large group fitness classes for a wide range of ages.

Opperations Support Specialist

ATI Physical Therapy

2021-2022

Assisted with clinical operations and managed both front desk and patient care tasks to ensure the clinic was running as smooth and efficient as possible.