CHRISTOPHER WARGO

SOFTWARE ENGINEER

PROFESSIONAL SUMMARY

A growing developer who aims to create work that is creative, consistent, and innovative. A passionate professional who is results oriented, resourceful, and who forever seeks to be of help to others in any way that he can.

RECENT PROJECTS

WHAT CHEER

- What Cheer is a gratitude journaling app where the user can create journal entries detailing what they are grateful for.
- Back end was made using PostgreSQL and Django REST Framework. Both front end and back end are deployed on Heroku.
- Created using React, React Router, full CRUD, RESTful API with an MVC design pattern.

LIFTY APP

- Created using React, React Router, full CRUD (on Express and React side.) RESTful API with an MVC design pattern.
- Back end utilizes MongoDB and Express.
- Lifty is a workout logging app. The user can create a new workout, add exercises, edit exercise entries, and delete data.

GET IN CONTACT

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https://chrisrw.github.io/

https://github.com/chrisrw

PREVIOUS EXPERIENCE

SOFTWARE ENGINEERING IMMERSIVE STUDENT

General Assembly (December 2019 - March 2020)

- Three-month, 500-hour full-time and full-stack program conducted in a remote setting.
- Created apps using various front-end and back-end technologies including: HTML, CSS, JavaScript, React, MongoDB, NodeJS, PostgreSQL, Git, GitHub, Python, Django, Django Rest Framework, Bootstrap, and Agile/Scrum.

PROGRAM MANAGER

Wiley Education Services (September 2019 - December 2019)

- Consistently met and exceeded weekly KPI's.
- Contributed to a team goal, managing student inquiries and applications, conducted informational interviews, documented the admissions process for compliance, and followed up with enrolled students.

GUEST TEACHER

Collier County Public Schools (August 2018 - June 2019)

- Maintained classroom discipline and carry out the classroom procedures as if the regular teacher.

HIGH SCHOOL SCIENCE TEACHER

Collier County Public Schools (August 2016 - June 2017)

- Students scored 3% higher than average standardized test scores at mid and end of course.
- Adapted teaching methods and instructional materials to meet students' varying needs and interests.

PREVIOUS EDUCATION

GENERAL ASSEMBLY

December 2019 - PRESENT

FLORIDA INTERNATIONAL UNIVERSITY

MS in Organizational Sciences (August 2018 - December 2019)

FLORIDA GULF COAST UNIVERSITY

BS in Community Health (August 2012 - May 2016)

SKILLS

HTML, CSS, JavaScript, React, MongoDB, NodeJS, PostgreSQL, Git, GitHub, Python, Django, Django Rest Framework, Bootstrap, Agile/Scrum, C#, .NET.