

Michael Thousand

me@michaelthousand.com | 608-695-9908

github.com/michaelthousand | linkedin.com/in/michael-thousand-89981911b/

SKILLS

Programming Languages: Python | Java | SQL | HTML | CSS | JavaScript | Markdown
Technologies: Django | QuerySet API | Unity | Unreal Engine 5 | Microsoft Office | Epic Systems

PROJECTS

Hockey Analytics Application

github.com/michaelthousand/Hockey-Analytics

- A Python app used to track rosters and advanced statistics. It can be used during live games to monitor stats in real time for players in the game. It can also return the some of the analytics for players overall throughout the season. Utilizes PySimpleGUI and pickle modules.

Workout Tracker Application

github.com/michaelthousand/workout-tracker

- A Python app that converts user entries into a binary database file using the pickle module. Able to search, manipulate, and return data as needed. Also has the ability to import/export files using the pandas module. Includes a GUI from the PySimpleGUI module.

Personal Website

www.michaelthousand.com

- Taught myself HTML, CSS, and JavaScript with the help of online resources. First published in September of 2022.

EXPERIENCE

Advocate Aurora Health

New Berlin, WI

Supervisor, Pre-Service

10/2021 – Present

Workforce Coordinator

3/2020 – 10/2021

Pre-Service Specialist

2/2019 – 3/2020

- Developed and implemented a brand-new onboarding process for our team members in a fully remote training environment. Graduated over 60 new employees since launching this program.
- Monitored metrics and developed actionable insights to improve efficiency and performance of new hires.
- In previous positions, worked with management to develop strategic and tactical plans to meet different requirements and generated reports on employee behaviors to adjust business strategies.

Carroll University

Waukesha, WI

Visiting Lecturer in Philosophy

01/2021 – 07/2021

Adjunct Professor

09/2019 – 01/2021

- Arranged syllabus, developed schedule, and determined reading list for varied courses simultaneously, giving students appropriate time to complete assignments and absorb information.
- Taught ten classes (~300 students) during this time. Courses included Ethics, Bioethics, Environmental Ethics, & Introduction to Philosophy.

EDUCATION

University of California – Berkeley (Extension)

2022 – Present

Certificate – Software Development & Programming

4.0 GPA

University of Wisconsin – Milwaukee

2016 – 2018

Master of Arts – Philosophy

3.88 GPA