ADAM TESKE

Data Analyst

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— EDUCATION —

Oberlin College
B.A. – Psychology
B.A. - Music Performance
GPA: 3.71, cum laude

— CERTIFICATES —

Google Data Analytics Professional Certificate
- Coursera, September 2023

Python & Machine Learning
- Udemy, August 2023

SQL Basics for Data Science
- Coursera, July 2022

— KEY SKILLS —

-Data Cleaning & Analysis
-Interactive Data Visualizations
-SQLite / SQL Server
-RStudio
-Python
-Excel
-Tableau
-Basic Neural Networks
-Typing (110+ WPM)

— EXPERIENCE —

Lead Web Developer, Colorado Vocal Arts Ensemble
(Nov 2022 - present)

- Redesigned entire website to meet ADA standards and improve SEO
- Increased internet engagement by 31% and new visitors by 11%
- Helped bring in 200 more people to concerts in 2023

Teachers' Assistant, Oberlin College
(August 2021 - June 2022)

- Acted as student correspondent for Professors Clinton Merck and Sara Verosky.
- Maintained grade databases for over 100 students across 3 classes.
- Helped create a more efficient system for migrating class credits from Google Sheets to databases on Blackboard.

Research Assistant, Oberlin College
(March 2021 - June 2022)

- Cleaned, analyzed, and visualized millions of points of data using RStudio and Python in various faculty-led research labs (more detail below).
- Learned how to write an IRB research proposal.

— RESEARCH —

Language and Affective Science Lab

- Primary focus: Impact of interoceptive/emotional awareness on stress test performance.
- Used Python to analyze data, and found a significant correlation of r = 0.64 between participants' body awareness and their performances on the Trier Social Stress Test.

2020 Presidential Election Flashbulb Memory Lab

- Primary focus: What specific moments Americans remember from the 2020 election and how accurate their memories are.
- Cleaned several databases with 500,000+ rows of data each.
- Used RStudio to analyze and visualize data. found that Republicans are 3 times more likely to recall the states that flipped from red to blue overnight.
- Presented findings at the Oberlin College Undergraduate Research Symposium.