Junshen (Jason) Tao

Career Objective

Analytically minded self starter that is seeking a data science internship. Willing to take on new challenges while learning about data mining skills.

Education

Purdue University, (West Lafayette, Indiana)

Bachelor of Science in Data Science

Business Economics Minor

GPA: 3.67/4.00

Skills

• Python, R, Java, HTML, CSS, JavaScript

Pandas, Numpy, Matplotlib, Streamlit, React

Work Experience

McDonalds

Crew Member

May 2022 - August 2022

August 2021 - Present

- Improved the store to rank 2nd among 25 local McDonalds for the average order completion time
- Trained and mentored 2 new employees in multiple positions
- · Completed daily tasks of cleaning the store and restocking inventory,
- · Helped fulfill customer orders in the cashier, drive-thru, and food prep positions

Activities

Cavalier Club (Harrison Hall)

Secretary

September 2021 - May 2022

- Hosted 4 food events, serving over 200 people at each event
- Produce and document weekly goals to monitor progress and manage expectations
- Analyze and manage historical club documents

Projects

Stocks Visualization Website (https://jtao1-ds-learning-stocks-display-n8l01t.streamlitapp.com)

- Displayed multiple stocks along with technical indicators
- Built with Python (matplotlib, pandas, numpy, streamlit), utilized google cloud storage

Personal Website (https://jtao-site.herokuapp.com)

Built with React, designed on Figma, utilized React Router, deployed on Heroku

Quiz Learning System

- Utilized Java: file i/o, sockets, swing
- Worked with others to divide the project equally and set biweekly goals