

# Junshen (Jason) Tao

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## 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.

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## Education

Purdue University, (West Lafayette, Indiana)

*Graduation: May 2025*

Bachelor of Science in Data Science and Business Economics Minor

*GPA: 3.67/4.00*

Coursework: Object Oriented Programming, Linear Algebra, Managerial Economics

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## Skills

- Languages: Python (Pandas, Matplotlib, Streamlit, Numpy), JavaScript (React), HTML, CSS, R, Java
  - Tools: Github, VSCode, GCP, Heroku
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## Work Experience

McDonalds (1298 S Naper Blvd, Naperville, IL) - Crew Member

*May 2022 - August 2022*

- Improved the store to rank 2nd among 25 local McDonalds for 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
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## 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

Esports Club (Naperville Central High School) - Club President

*August 2020 - June 2021*

- Established and managed four different teams
  - Organized over 20 matches with other schools
  - Built a constructive team environment where players can accept critique
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## Projects

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

*August 2022*

- Displayed multiple stock charts with technical indicators simultaneously based on stock input
- Gave users customization options with line colors and indicator length
- Built with Python (matplotlib, pandas, numpy, streamlit), utilized google cloud storage

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

*July 2022*

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

Quiz Learning System

*December 2021*

- Allowed teachers and student create and grade quizzes concurrently, saved user profiles
- Worked with others to divide the project equally and set biweekly goals
- Utilized Java: file i/o, sockets, swing