

# Aaron Epstein

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## Education

### University of Maryland-College Park

Working toward B.S in Information Systems

Expected May 2024

GPA: 3.72

## PROFESSIONAL EXPERIENCE

### Federal Reserve Board of Governors

Economics Intern

Washington D.C.

06/2021 – 08/2021

**Technologies:** PostgreSQL, Python, Excel, Linux

- Built a program to automate statistical analysis and spreadsheet creation
- Designed programs to analyze datasets containing over 500,000 lines of financial reports
- Used SQL queries to request and concatenate data from PostgreSQL databases
- Worked in a fully virtual Linux based environment
- Wrote and edited documentation of word documents for user understanding of programs

## Accomplishments

### Business, Society, and the Economy

Honors Program and Expected Certificate

College-Park, MD

09/2020 – Present

- Volunteer and participate as a guide in a peer mentorship program
- Engage in simulations used by fortune 500 companies to assess employee understanding
- Attend select coursework as part of honors curriculum

### Iliad Assessment

Business Management Exam

Remote

12/2020

- Completed assessment taken by over 25,000 other college students
- Attended meetings, drafted speeches, and responded to emails addressing a variety of situations
- Placed in the 97th percentile overall

### Certificate of Meritorious Service

Montgomery County Award

06/2020

- Provided over 260 hours of volunteer experience
- Volunteered for A Wider Circle, YMCA, and Montgomery County Board of Elections
- Worked as a student tutor in the Minority Scholars Program

## Projects

### Correlation of Economic Health and Stock Indices

01/2022 - Present

**Technologies:** Python, SQL

- Creation of linear models between key economic indicators and the Dow Jones Industrial Average to determine whether the index is a reliable measure of economic health.
- <https://github.com/Aaroney13/EconomicIndicators>

## Skills

Intermediate: ▪ Python ▪ SQL | Novice: ▪ Premiere ▪ Photoshop ▪ Excel ▪ Linux ▪ Git/GitHub