
University of Virginia – College of Arts & Sciences

Bachelors in Arts: Economics, GPA 3.5

Charlottesville, VA

Class of 2026

Relevant Coursework: Mathematical Microeconomics, Calculus III, Elementary Linear Algebra, Industrial Organization, Econometric Methods, Programming for Data Science, Intermediate Macroeconomics, Money & Banking, Probability

Georgia State University (GPA: 4.0)

Junior Vice President of GSU Economics Club, Interned at University Growth Fund

Atlanta, GA

2021-2023

Research Experience and Working Papers

University of Virginia School of Law

Research Assistant

Charlottesville, VA

September 2024 – May 2026

- Conducted research on U.S. Customs & Border Protection (CBP) copyright and trademark enforcement, synthesizing IPR literature and economic theory (Landes & Posner) to develop research questions on confiscation patterns and optimal trademark duration
- Built and refined a comprehensive dataset of copyrights, trademarks, and trade names using Selenium-based web scraping and FOIA data; expanded observations and applied the Nice Classification system to improve structure and usability
- Performed econometric and statistical analysis, including regression modeling and descriptive statistics, and created visualizations in Python and R to evaluate enforcement trends and trademark protection outcomes
- Analyzed CBP Seizure Statistics Reports and linked findings to USTR and IPEC policy initiatives, contributing to academic writing through drafting sections on introduction, dataset construction, and methodology

University of Virginia School of Law

Research Assistant

Charlottesville, VA

July 2024 – Aug 2024

- Conducted an event study examining the impact of class action lawsuits on firm stock prices, using Target's 2013 data breach as a case study and drawing on Single-Firm Single-Event (SFSE) econometric frameworks
- Synthesized academic and empirical literature to construct a detailed timeline linking the data breach, legal developments, and corresponding stock price movements
- Built a longitudinal dataset of Target stock prices (2000–2020) using Selenium web scraping; calculated daily and weekly returns in Python
- Analyzed and visualized stock price trends using Python and Matplotlib to assess abnormal returns and evaluate the financial impact of litigation events

University of Virginia Department of Economics

Research Assistant and Co-Author

Charlottesville, VA

June 2023 – April 2024

- Processed and analyzed survey data from 10 Excel files using Stata, performing data cleaning, variable transformation, and dataset merging; created visualizations and contributed to a co-authored journal publication.

Other Experience**Georgia State University (GSU, AUM \$900K) Growth Fund, Intern**

Atlanta, GA

- Conducted in-depth research on startups, analyzing business models, market structures, and founder backgrounds for GSU's VC fund; presented findings and investment pitches to a 60-member board and

secured funding approval from a 5-person investment committee.
Contributed approximately \$1.5 million to assets under management and investing

Jayson Toweh for U.S. House of Representatives Campaign GA-7, Fellow

Atlanta, GA

- Drafted policy points for the campaign and backgrounds for bills stating the reasons, methods, and who the bill is expected to benefit and researched policy by reading research papers, talking with friends/constituents/voters, and using social media to gauge the vogue talking points. Also attended a lobbyist's meeting for green energy and transit
- Worked outreach through attending multiple events for candidates and helping with the idea generation of a community event on behalf of the campaign and recorded Social Media content to connect with the constituency and advocating for drafted policies on behalf of the campaign
- Canvassed for the campaign through door-to-door knocking in my district and talking with the homeowners

Skills and Interests

Language Skills:

Fluent in Telugu; Intermediate Skills in Japanese

Computer:

R (Tidyverse), STATA, Python (Selenium, Matplotlib, Pandas, NumPy), LaTeX, Time-Series Data regressions, Panel Data regressions, Stochastic Processes

Interests:

Music, Fashion, Reading, Writing, Travel