

# Damilola D. Ajao

14202 N 42<sup>nd</sup> Street, Tampa, FL, 33613, USA ▪ (813) 450-6793 ▪ [dammi.ajao@gmail.com](mailto:dammi.ajao@gmail.com) ▪ [linkedin.com/in/damilola-ajao](https://www.linkedin.com/in/damilola-ajao)

## EDUCATION

- |   |                       |
|---|-----------------------|
| • <b>University of South Florida, Tampa, FL</b> | <b>2020 – Present</b> |
| • <b>Texas Tech University, Lubbock, TX</b>     | <b>2018 – 2020</b>    |

**Expected graduation:** May 2022

**GPA: 3.88**

**Bachelor of Science in Economics:** Quantitative Economics and Econometrics

## COURSES

Intro Econometrics, Price Theory, Macroeconomic Theory, Intro Mathematical Economics, Intro Statistics, Calculus I - III, Microeconomics

## INTERNSHIP

- |  |             |
|--|-------------|
| • <b>Data and Analytics Intern – KPMG</b>  | Summer 2021 |
| - Worked in the Data and Analytics unit under Advisory   |             |
| - Analysis of financial statements to collect research data and make informed decisions for clients  |             |
| - Assisted with training prep for an IT Research & Development Team to provide relevant course content and empower the R&D team to build and maintain tools that would increase productivity | Summer 2021 |
| • <b>Financial Control Intern – Guarantee Trust Bank Plc</b>   |             |
| - Research data for a subsidiary macro report to monitor the performance of the bank's subsidiaries  |             |
| - Group collaboration on VAR model for company's financial portfolio   | Summer 2018 |
| • <b>Financial Analysis Intern – Sharpen the Saw Ltd.</b>  |             |
| - Analysis of financial statistics using Excel to determine gross profit margin on a quarterly basis and other relevant metrics  |             |
| - Set up graph of expenses and revenue in the previous year to determine factors of company growth   |             |

## PROJECTS

- |  |           |
|--|-----------|
| • <b>Data Gathering and Analysis (Grocery Stores in Tampa Bay Area)</b>  |           |
| - Collected quantitative and qualitative data on a sample of 30 experimental units   | Fall 2020 |
| - Set up confidence intervals, summary statistics and graphs on collected data for the mean daily operation hours and the population proportion offering delivery services |           |

## HONORS & AWARDS

- |   |                        |
|---|------------------------|
| • <b>Dean's List TTU</b>  | Fall 2018, Spring 2018 |
| - Students with a GPA $\geq 3.5$ at the end of the semester                         |                        |
| • <b>President's Honor List TTU</b>   | Fall 2019, Spring 2020 |
| - Students with a GPA of 4.0 at the end of a semester                               |                        |
| • <b>Dean's List of Scholars USF</b>  | Fall 2020, Spring 2021 |
| - Students with a GPA $\geq 3.9$ at the end of a semester                           |                        |
| • <b>TTU Top 25 Presidential Scholarship</b>  | 2018 – 2020            |
| - Awarded to top 25% of incoming college freshmen                                   |                        |
| • <b>Competitive Non-Resident Waiver (Texas)</b>                                    | 2019 - 2020            |
| - Waiver of non-resident tuition for non-resident students in Texas                 |                        |
| • <b>Alpha Lambda Delta/ Phi Eta Sigma</b>  | 2019 – Present         |
| - Membership awarded to college freshmen/sophomores with GPA $\geq 3.5$             |                        |
| • <b>National Society of Collegiate Scholars</b>                                    | 2019 – Present         |
| - Membership awarded to college freshmen/sophomores with GPA $\geq 3.0$             |                        |
| • <b>Chevron International REACH Scholarship</b>                                    | 2018 - Present         |
| - Awarded to final-year high school students for the duration of their college stay |                        |

## ADDITIONAL SKILLS

- |   |             |
|---|-------------|
| • Quantitative Problem Solving            | 2018 - 2019 |
| • Team Collaboration                      |             |
| • Microsoft Excel ( <i>Intermediate</i> ) |             |
| • Microsoft Word and Power Point          |             |