

Alexander Anguiano

Data Analyst

Certifications

Tableau

- Desktop Specialist - [Tableau Certification](#)
- J.P. Morgan Chase (JPMC) Tableau Academy 1Q21

Microsoft

- Professional Capstone: Data Science - [Capstone Certificate](#)
- Analyzing and Visualizing Data with Power BI - [BI Certificate](#)
- Querying Data with Transact-SQL - [SQL Certificate](#)
- Data Science Essentials - [Data Science Certificate](#)

Projects

Tableau Server for JPMC Global Document Services

- Established Tableau Server Project for JPMC Global Document Services.
- Researched processes through JPMC Tableau Center of Excellence.
- Initiated and tracked all installation requests to project completion.

Microsoft Professional Capstone

- Created a machine learning solution for course final exam project.
- R for data cleaning, wrangling, imputation, modeling, and predictions. - [R Code on GitHub](#)
- Executive Summary report with R histogram and correlation visualizations. - [Report on GitHub](#)

Sports Analytics

- NASCAR machine learning model to predict driver points. - [R Code on GitHub](#)
- NFL lineup optimizer to create best 9 player rosters from pool of players. - [R Code on GitHub](#)

Employment

J.P. Morgan Chase – Business Process Analyst (2019 - Present)

- Analytics reporting for Global Document Services operations.
- Tableau visualization developer and server administrator for line of business.

Norwex USA – Operations Leader (2015 - 2017)

- KPI, employee metrics, and inventory tracking.
- Leader of up to 30 associates in E-commerce fulfillment operation.

FedEx Ground – Dock Manager (2014 – 2015)

- Quality Driven Management analytics and improvement champion for facility – [QDM certificate](#)
- Manager of up to 20 associates for midnight sortation operations.

Education

University of Texas at Arlington – Bachelor of Arts English

- Critical Thinking
- Written Communication

Military

United States Navy - Veteran

- Aviation Electronics Technician 3rd Class
- Honorable Discharge (DD214 available upon request)