# **Adam Tereq**

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#### **EDUCATION**

University of Connecticut, Storrs, CT

May 2025

**Bachelor of Science, Business Major**: Business Data Analytics

**Double Minor:** Business Management | Digital Marketing and Analytics

Honors: Dean's List | Alpha Lambda Delta Honor Society | New Haven Promise Scholar

#### **SKILLS**

Programming: SQL, Python, (Pandas, NumPy, SciPy, Matplotlib, TensorFlow).

**Tools:** AWS, ServiceNow, Cloud Computing, Visual Studio Code, MySQL, Power BI, Tableau, Jupyter Notebook, Microsoft Applications.

**Relevant Coursework**: Database Systems, Computer Science, Operations Management, Management, Business Software Development

#### **EXPERIENCE**

Outlier, Freelance - Remote

## <u>Data Analyst & AI Developer</u>

Apr 2025 – Present

- Analyzed and interpreted complex datasets using SQL and Python to identify trends and support data-driven decision-making.
- Developed and deployed AI-driven models to automate workflows, enhance forecasting, and improve
  operational efficiency.
- Created dynamic dashboards and visualizations in Power BI and Tableau to clearly communicate insights to clients and stakeholders.

### Yale University, New Haven, CT

## **ITS Intern**

June 2023 - August 2023

- Led a team of **5 interns** to implement **On-screen Display (OSD)** and deployed **55+ computers** to clients while fostering inclusivity within the work environment and ensuring **100% client satisfaction**.
- Resolved 30+ tickets using ServiceNow, applied SQL queries to optimize inventory management, reducing equipment shortages by 15% through data-driven allocation.
- Managed 100+ laptops using Excel/SQL to track usage, identify trends, and support data-driven decisions.

## Finance Supplier Diversity Analyst Intern

June 2022 - August 2022

- Analyzed data for 244 contractor applications using Salesforce, exporting NAICS codes and key
  metrics to Excel for trend analysis and Tableau dashboards.
- Developed and presented two data-driven growth strategies for Supplier Diversity, resulting in a
   25% increase in vendor engagement through targeted outreach.

• Resolved **200+ supplier cases** using **SQL in Salesforce** for efficient data management.

## **ACTIVITIES AND LEADERSHIP**

UConn Data Science Club	Hartford, CT
Workshop Leader	Aug 2024 – May 2025
UConn Soccer Club	Storrs, CT
Team captain	Aug 2023 – May 2025
Uconn Muslim Student Association	Hartford, CT
MSA Campus Ambassador	Aug 2023 – May 2024
Brown Building Student Living	Waterbury, CT
Community Leader	Aug 2021 – Dec 2021