

Jordan Foley-Reis

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EDUCATION

BBA, Computer Information Systems James Madison University, Harrisonburg, VA

Business Analytics and European Business Concentration **Expected Graduation:** May 2026

GPA 3.90

Academic Honor: President's List Fall 2023, Fall 2024, and Fall/Spring 2025

Study Abroad Antwerp Fall 2024

SKILLS

Programming: Python, R, SQL, DAX

Business Analytics: Simulation with risk analysis; linear and nonlinear optimization models

Data Analysis and Visualization: Excel, Power BI, R

Databases: SQLite, SQL Server, MySQL

Database Design: ERD modeling and normalization

Business Process Modeling: UML activity diagrams (Gliffy, Lucidchart, Microsoft Visio)

Machine Learning: K-Nearest Neighbors, Logistic Regression, Decision Trees (Classification & Regression), Naïve Bayes, Multiple Linear Regression, Principal Component Analysis (PCA), Association Rule Mining, Cluster Analysis

Cloud Platforms: AWS (Cloud Administration)

EXPERIENCE

Lifeguard, Field Stone Apartments, Commack, NY June 2022 – August 2025

- Assisted in installing pool operation system
- Collaborated with management to host events for potential apartment buyers

Sales Associate, L.L Bean, Smithtown, NY May 2021 – February 2022

- Managed online order inflow and outflow contributing to the company's reputation
- Efficiently operated cash register managing cash and credit card transactions

Busser, Garden Grill, Smithtown, NY September 2020 – April 2021

- Quickly responded to consumer as well as coworker requests in the chaotic work environment
- Strong abilities to collaborate with coworkers to ensure effective operation

PROJECTS

Doctor Appointment Program (Python and SQL)

- Programmed a Python program using sqlite3 library that acts as an appointment system for a doctor's office
- Developed a program that tracks, stores, and allows user to manipulate appointment data the user typed in

ACTIVITIES

Member, GIVE September 2022 - Present

Member, Beta Gamma Sigma, Honor Society November 2024 - Present