Kevin Do

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EDUCATION

Wichita State University — Wichita, KS
Bachelor's in IT/ Management Information Systems(ITMIS) Minor in Business Analytics — *Aug. 2022 – May 2024*

Butler Community College — Andover, KS
Associate's in Business Administration and Management — *Aug. 2020 – May 2022*

EXPERIENCE

Business Analyst Co-op — Sept 2022 – Dec 2024
Bombardier — *Wichita, KS*

- Designed, built, and maintained a Power BI reporting dashboard, providing real-time visibility into (KPI) insights
- Developed and optimized SQL queries and views within Azure Synapse to enhance data accessibility and analysis capabilities across the organization
- Managed ad-hoc requests while maintaining and updating governance visibility for multiple teams, ensuring data accuracy, compliance, and adherence to organizational standards
- Leveraged Python and PySpark to process and manipulate large datasets, developing governance scripts that deliver actionable and meaningful insights
- Streamlined and enhanced data integration workflows by implementing and optimizing ETL processes, efficiently extracting, transforming, and loading data into target databases
- Designed, developed, and maintained data models (conceptual, logical, and physical) to support business intelligence and analytics initiatives

Ecommerce Specialist — May 2020 – Aug 2022
Self Employed — *Wichita, KS*

- Product acquisition, consignment sales, management, distribution, analyze market trends.
- Inventory Maintenance, Accounting, Buying wholesale products for resale.
- Successfully founded and maintained e-commerce shop online with exceptional 100% feedback seller status.

Bank Teller — Sept 2020 – Jan 2021
Capitol Federal Savings Bank — *Wichita, KS*

- Balances cashbox daily to ensure accuracy in transactions and helps in rotation of vault duties.
- Assist customers with maintenance on existing accounts as defined by the Bank.
- Assist with payoffs and closeouts on existing mortgage, execuline, installment loans.

PROJECTS

Notifications Dashboard | *Python, Azure Synaose Analytics, SQL, Power Bi, DAX, Excel* — Mar 2023 – Jun 2024

- Built, developed, and maintained a dashboard that aided in providing KPI visibility to over 200 customers and business users, helped save multiple hours of manual data pull
- Developed many governance scripts and queries using different datasets with the use of PySpark and SQL to create meaningful data
- Created multiple graphics and visuals for the dashboard using advanced DAX formulas to get precise visuals in Power Bi
- Maintained the dashboard through frequent user and app updates, along with incremental refreshes to reduce morning refresh times from 15 minutes to 3 minutes

Wilbur Extract Automation | *Python, Git, Azure DevOps, VS Code* — October 2022 – Jan 2023

- Developed a Python script that automates an extract using VS Code and POST API with GET request.
- Implemented logging to track progress and troubleshoot issues.
- Visualized GitHub data to show collaboration
- Used SharePoint to automatically publish the extracted file into certain directories

TECHNICAL SKILLS

Languages: Python, SQL, Visual Basics, Git
Tech Tools: Power BI, Tableau, Azure Synapse Analytics, Azure Data Factory, Azure DevOps, Databricks, VS Code, Visual Studio, Jupyter Notebook, MySQL, SSMS, SSRS
Frameworks: PySpark, Pandas, NumPy, Matplotlib, SciKit-Learn