

Eric Flynn

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[Linkedin](#) [Medium](#) [GitHub](#)

TECHNICAL SKILLS

- Amazon Web Services
- Anaconda
- Apache Airflow
- CSS/HTML
- Docker
- Git/GitHub
- JavaScript
- Linux
- Microsoft Power BI
- Python
- SAP ECC
- SQL

CURRENT POSITION

Senior Business Analyst

Kiss Products Inc.

Subteam Leader: Corporate Data Analytics

Jan '23 - Present

- Manage a team of two other analysts to execute various data-driven business intelligence initiatives
- Administer corporate-level Power BI architecture
- Design and govern complex ETL data pipelines for external data ingestion

NOTEWORTHY PROJECTS

Financial Reporting Automation

Kiss Products Inc.

Lead Developer

Feb '23 - Mar '23

- Fully automated four previously manual reports into a Power BI dashboard
- Collaborated with IT department to develop new SAP BW queries to meet stakeholder requirements
- Reduced manual financial reporting by 40 man-hours per month

Corporate Monthly Trend Report

Kiss Products Inc.

Data Architect

Sep '22 - Dec '22

- Architected a system to automate the archive process of key data sets into Microsoft SQL using Python
- Visualized month over month trends via Microsoft Power BI

Inbound Logistics Dashboard & Data System Innovation

Kiss Products Inc.

Project Manager, Lead Developer

Jan '22 - Aug '22

- Managed an interdepartmental project tasked with optimizing the inbound logistics data infrastructure
- Consolidated data from multiple external REST APIs into a robust, automated data pipeline with Python
- Delivered a Power BI dashboard providing unprecedented end-to-end visibility for inbound containers

PAST PROFESSIONAL EXPERIENCE

Junior Supply Chain Analyst

Kiss Products Inc.

Subteam Leader: Corporate Data Analytics

Apr '21 - Dec '22

- Continuously optimized inventory levels in an attempt to align supply and demand
- Developed Power BI dashboards focused on providing strategic visibility into Supply Chain operation

CERTIFICATIONS

- Lean Six Sigma Green Belt
- AWS Certified Cloud Practitioner
- AWS Certified Solutions Architect (Associate)

EDUCATION

Binghamton University, State University of New York - Watson School of Engineering

BS & MS in Industrial and Systems Engineering, 4+1 Accelerated Masters Program