

Eric Flynn

Long Island, NY 11730

ejflynn27@gmail.com

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

EDUCATION

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

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

TECHNICAL SKILLS

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

CURRENT POSITION

Junior Supply Chain Analyst

Kiss Products Inc.

Subteam Leader: Analytics & Reporting

Apr '22 - Present

- Manage a team of three analysts to execute various data driven business intelligence initiatives
- Lead multiple concurrent projects while maintaining daily operational duties
- Govern complex data pipelines to ensure Power BI dashboards and reports are properly updated

NOTEWORTHY PROJECTS

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 & Process 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
- Delivered a Power BI dashboard providing unprecedented end-to-end visibility for inbound containers

MRP Monitoring Dashboard

Kiss Products Inc.

Lead Developer

Jan '22 - Apr '22

- Programmed complex DAX logic in Power BI to calculate macro and SKU level inventory projections
- Provided insights into projected backorders and facilitated decision making for supply and demand planning

Corporate SQL Server Implementation

Kiss Products Inc.

Committee Member

Jan '22 - Apr '22

- One of four committee members tasked with implementing a corporate level Microsoft SQL server
- Streamlined an automated ETL pipeline from SAP to SQL using SAP GUI scripting via Python

CERTIFICATIONS

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