POWER PERFORMANCE DATA ENGINEER

Power Performance Data Engineer

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📍 Location

EXPERIENCE

05/2018 - Present

New York NY

Power Performance Data Engineer
Slack

- Worked as a lead member of the Data and Cloud Engineering team
- Implemented 15+ fault-tolerant and scalable solutions using Business Intelligence platforms
- Determined and documented best ways to transform data for building visualizations
- Collaborated and contributed to identifying project risks, designing mitigation plans, and developing timeline estimates

08/2016 - 05/2018

New York NY

Mid-Level Data Engineer
Discord

- Architected large-scale data intelligence solutions
- Crafted 5 new architectural options and analyses around Snowflake Data Warehouse
- Translated 120+ data transformation requirements into descriptions, tools, and processes
- Created 4 documentation guides for modern ways of automating data pipeline using cloud-based tools

04/2014 - 08/2016

Washington DC

Data Engineer
FedEx

- Developed 4 new analytical designs for business problem statements
- Implemented 8 new analytical tools and techniques to improve solution and design of SDLC (Software Development Life Cycle)
- Analyzed business needs and created 5 software and hardware solution blueprints
- Worked with 3 Data Product Managers and Solution Architects to define use cases and measurable business metrics
- Worked with 2 engineering teams to check the feasibility of solutions, build stories, and architect the solution
- Prepared 25+ flow charts, systems diagrams and design documentation to assist in problem analysis

SKILLS

AWS   Azure   Flow Charts   Kubernetes   Oracle   Power BI   Python   SDLC   Snowflake

SQL   Tableau

STRENGTHS

💎 **Strong Problem Solver**

Developed innovative solutions resulting in a 20% increase in system efficiency.

💎 **Effective Team Player**

Collaborated with cross-functional teams to deliver high-quality software within tight deadlines.

EDUCATION

04/2014

B.S. Computer Science
University of California