MAYA ANDERSON

Tableau Administrator

- m.anderson@email.com
- **123)** 456-7890
- Hopkinton, MA
- LinkedIn
- **G** Github

EDUCATION

Bachelor of Science Computer Science and Engineering

Massachusetts Institute of Technology

- **== 2010 2014**
- Cambridge, MA

SKILLS

- Active Directory
- Git
- TabCmd
- SOL
- Alation
- F5 BIG-IP
- Tableau Desktop
- Betabase
- Kafka
- SOL Oueries
- Splunk
- Qualys

CERTIFICATIONS

 Tableau Server Certified Professional

WORK EXPERIENCE

Tableau Administrator

Dell Technologies

- ## 2020 current
- Hopkinton, MA
- Improved dashboard load times by 48% through Metabase's performance optimization techniques, resulting in enhanced user experience
- Introduced security best practices, which reduced unauthorized access incidents by 51% and enhanced data integrity
- Collaborated with cross-functional teams using the Tableau collaboration kit to gather requirements and deliver custom data visualizations that led to 33% faster decision-making
- Upgraded Tableau Server to 2023.2 with 6% minimal downtime, introducing new features and improving overall system stability

Data Engineer

- Cambridge, MA
- Ensured reliable data extraction, transformation, and loading (ETL) by monitoring and improving ETL job success rates
- Tuned SQL queries and indexing, resulting in a 16% improvement in query performance within the data warehouse
- Implemented real-time data streaming using Kafka that enabled data updates to be processed within 2 seconds of arrival
- Developed automation scripts for routine data transformations, reducing manual intervention by 78%

Database Administrator

Biogen

- **==** 2014 2017
- Cambridge, MA
- Conducted regular security audits and updates, ensuring compliance with industry regulations and decreasing security vulnerabilities by 30%
- Initiated automated daily Azure Backups, which reduced data recovery time by 66% and enhanced disaster recovery readiness
- Managed and optimized a multi-terabyte data warehouse that improved query performance by 42%
- Executed SQL scripts for data transformation and led to a 28% improvement in data quality and accuracy