MICHAEL ANDERSON

Cloud Data Engineer

CONTACT

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- San Francisco, CA

EDUCATION

Bachelor of Science in Data Science

University of Analytics
2016

SKILLS

- Cloud Data Engineering
- AWS
- Azure
- Machine Learning
- Data Analytics
- Data Visualization
- Data Governance
- BI Tools

LANGUAGES

- English
- Spanish
- French

Proficient Cloud Computing Engineer with a focus on data analytics and machine learning in the cloud. With over 5 years of experience, I have a strong ability to harness cloud technologies to build data-driven solutions that deliver insights and drive business decisions. Skilled in using platforms like AWS and Azure for developing machine learning models and deploying analytics applications.

💼 WORK EXPERIENCE

Cloud Data Engineer
2020-2023

DataCloud Analytics

- Developed data pipelines on AWS for real-time analytics, improving data accessibility.
- Implemented machine learning models in cloud environments, enhancing predictive capabilities.
- Collaborated with data scientists to optimize data processing workflows, reducing latency.
- Monitored data quality and integrity, ensuring reliable analytics outputs.
- Provided insights and recommendations based on data analysis to inform business strategies.
- Conducted training sessions on cloud analytics tools for internal teams.

Cloud Solutions Analyst
2019-2020

Cloud Data Solutions

- Analyzed client data needs and designed cloud analytics solutions tailored to their requirements.
- Worked with cross-functional teams to integrate data sources into cloud platforms.
- Developed dashboards and reports using cloud-based BI tools, providing actionable insights.
- Trained users on data visualization tools, improving data literacy across the organization.
- Participated in data governance initiatives to establish best practices.
- Monitored and optimized cloud resource usage for analytics applications.

★ ACHIEVEMENTS

- Successfully developed and deployed a machine learning model that increased prediction accuracy by 25%.
- Recognized for creating a data visualization dashboard that improved decision-making processes.
- Presented findings at industry conferences, showcasing cloud analytics capabilities.