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## SKILLS

- Hadoop
- Spark
- AWS
- ETL
- Data Modeling
- SQL
- Python
- Data Governance

## EDUCATION

**BACHELOR OF SCIENCE IN COMPUTER ENGINEERING, TECH UNIVERSITY**

## LANGUAGE

- English
- Spanish
- German

## ACHIEVEMENTS

- Increased data processing speed by 50% through pipeline optimization.
- Recognized for contributions to the development of a successful data lake project.
- Trained 10+ team members on big data technologies, improving team capabilities.

# Michael Anderson

## DATA WAREHOUSE ENGINEER

Experienced Data Warehouse Engineer with a focus on big data technologies and analytics, boasting 6 years in the tech industry. Known for creating data solutions that leverage the power of big data to drive business insights. Proficient in using Hadoop, Spark, and AWS to architect scalable data platforms. Demonstrated ability to work in fast-paced environments and manage multiple priorities effectively.

## EXPERIENCE

### DATA WAREHOUSE ENGINEER

Big Data Innovations

2016 - Present

- Designed and developed a scalable data warehouse solution using Hadoop, enabling analytics on petabytes of data.
- Implemented data processing pipelines with Spark, improving data processing speed by 50%.
- Collaborated with data scientists to define data requirements and build data models for machine learning applications.
- Optimized ETL workflows using AWS Glue, reducing operational costs and improving efficiency.
- Conducted training sessions on big data technologies for team members, enhancing overall departmental knowledge.
- Participated in code reviews and contributed to best practices in data engineering.

### DATA ENGINEER

Tech Analytics Group

2014 - 2016

- Assisted in the development of a data lake solution, enabling better data accessibility for analysts.
- Utilized SQL and Python for data transformation and analysis, supporting business intelligence efforts.
- Worked with stakeholders to gather requirements for data-driven projects.
- Conducted data quality checks, ensuring the reliability of datasets.
- Created documentation for data processes and workflows, facilitating knowledge sharing.
- Supported ad-hoc data requests, delivering insights that influenced strategic decisions.