



Olivia Carter

Big Data Scientist

San Francisco, CA

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LinkedIn | Portfolio

Big data scientist optimizing large-scale data pipelines

Experienced big data scientist with seven years of experience in distributed computing and cloud-based analytics. Skilled in processing massive datasets, optimizing ETL pipelines, and leveraging big data tools.

Professional Experience

June 2020

Big Data Scientist

DataScale AI | San Francisco, CA

- Developed ETL pipelines that processed 10TB+ of data daily, reducing latency by 50%
- Optimized Spark-based machine learning models, improving training speeds by 30%
- Designed a cloud-based data warehouse, streamlining analytics for 500+ users

Present

July 2016 -
May 2020

Data Engineer

NextGen Cloud Solutions | Seattle, WA

- Built scalable data pipelines to process 1B+ records per month
- Designed and maintained distributed databases for real-time analytics
- Implemented data partitioning strategies, reducing storage costs by 20%

Education

Bachelor of Science in Computer Engineering

University of California, Berkeley, Berkeley, CA | May 2016

Key Skills

- Apache Spark and Hadoop
- Cloud platforms (AWS, Google Cloud, Azure)
- Data pipeline optimization
- Parallel computing
- SQL and NoSQL databases