Daniel Trevino

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WORK EXPERIENCE

Wavely - Senior Data Engineer

February 2014 - current   Portland, ME

- Led the migration to cloud-based data integration, improving annual revenues by 37% in 2018
- Identified root causes of internal processes with Fishbone diagrams, and made recommendations for corrections
- Designed more than 30 ETS from scratch using Stitch, resulting in valuable insights into KPI failures surrounding customer acquisitions
- Oversaw a team of 5 data engineers, and collaborated with company management recommend changes based on data history and tests

MORSE Corp - Data Engineer

June 2009 - February 2014   Portland, ME

- Collaborated with engineers and data teams to monitor, maintain, and leverage data for a $10M AI contract
- Defined, built, and executed ETLs to resolve navigation issues, preventing a $1.2M loss
- Developed real-time data pipelines to provide insights for debugging system integrations, improving operating efficiency by 32%
- Created portable data pipelines using Kedro to provide a standard for machine learning

Driven Brands - Junior Data Engineer

June 2005 - June 2009   Portland, ME

- Used Airflow to build ETL solutions that helped improve conversion rates by 16%
- Developed and maintained data pipeline, ingesting data across 12 disparate sources using Redshift, S3, and Python
- Ingested data from disparate data sources using SQL, Google Analytics API, and Salesforce API using Python to support vendor solutions for the warehouse
- Communicated with business departments to understand needs and requests in order to build 20+ data pipelines for analyzing technical issues

EDUCATION

University of Southern Maine - B.S., Computer Science

August 2001 - May 2005   Portland, ME

SKILLS

Python; SQL (Postgres, Redshift, MySQL), NoSQL (MongoDB); Spark, Kafka, Airflow; AWS (Athena, Lambda, S3); ETLs