DUSTIN STEWART

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I am a data science and engineering professional that specializes in designing data pipelines. I utilize expertise in data ecosystems, automation, and machine learning to deliver on business outcomes. The larger scope of my professional and educational experience encompasses analytics, marketing, and finance in markets including Paris, Los Angeles & New York.

SKILLS

Core Skills: AWS Certified Cloud Architect, Python, R, Cloud ML Tools, SQL, Google Cloud, Snowflake, Spark, Tableau, dbt, Github

Other Knowledge: Experimental design, media ecosystems, dashboarding, ETL tools, Generative AI, DSP's, Agile Method, Kanban method, KPI and OKR framework building

WORK EXPERIENCE

Data Science Project Lead – fifty-five

January 2023 - Present

- Designed and managed implementation of data pipelines, dashboards, incrementality tests, and other decision-making solutions to deliver on key client outcomes.
- Delivered consistently high-quality projects leading to an 89% increase in business for the firm.
- Provided expertise and guidance around generative AI & advanced measurement solutions.
- Managed team of data scientists that delivered on clients across entertainment, CPG, & retail.

Senior Data Science Consultant – fifty-five

July 2021 - January 2023

- Implemented data pipelines and created machine learning models to optimize marketing efforts and solve operations challenges.
- Advised clients on data infrastructure decisions related to quality, cost, and business impact.

Analytics Consultant – Various

March 2020 - July 2021

• Connected & analyzed web/social data for clients, increasing sales by up to 20%.

Event Manager & Marketer – Fun Zone Boat Company

May 2018 - March 2020

• Coordinated company marketing strategy, as well as planned & managed 2-5 events weekly

Digital Marketing Intern – Warner Music Group

December 2016 - May 2017

• Helped strategize and execute digital marketing plans for a roster of artists such as Dua Lipa.

RESEARCH PROJECTS

- Mental Health Diagnoses Using Natural Language Processing
- Drowsiness Detection Using Convolutional Neural Networks & Computer Vision
- Predict Footballer Performance using Selenium, Python, and Pandas

EDUCATION

The University of Southern California – Bachelor of Science

Los Angeles, CA

General Assembly – Data Science Immersive Program

New York, NY

INVOLVEMENT & INTERESTS

Omega Psi Sigma Honors Society - Treasurer

Interests: Liverpool FC, film/TV, Bruce Springsteen, Brit pop