Leo Minichillo

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SUMMARY

Analytical Economics Graduate with 2 years of experience enhancing AI–generated content using robust evaluation techniques. Seeking opportunities to leverage SQL, Excel, and R to drive data–driven insights and improve operational efficiency.

EXPERIENCE

Quality Analyst (AI Reinforcement Learning)

Outlier AI

June 2024 - Present, Remote

- · Evaluate AI-generated responses against established rubrics to enhance performance and accuracy.
- · Refine and rewrite content to surpass state-of-the-art language models, ensuring improved data quality within 4-7 interaction turns.
- · Performed detailed evaluation of AI outputs using structured rubrics, leading to a rating average of 4.3 out of 5.
- · Critique peer revisions and identify areas for improvement based on defined quality standards.

Door-to-Door Sales Representative

Vantage Marketing and Flex Power

June 2023 - November 2023, Avon, CT and Tucson, AZ

- Executed a high-volume pest control Door-to-door sales campaign in Connecticut with Vantage Marketing, closing 80+ contracts and generating over \$50,000 in revenue during a single summer season.
- Transitioned to a two-week solar sales blitz in Tucson, AZ, with Flex Power (operating under the same owner), effectively adapting door-to-door strategies to a new industry.
- Employed persuasive communication, overcame customer objections, and maintained resilience in both campaigns, consistently improving cold lead-to-sale conversion rates in challenging high-rejection environments.
- · Achieved a top sales rookie performer status within the team by securing a record of 7 contracts in one day.

Quality Control and Assurance Manager

E&E Foods

June 2021 - July 2022, Egegik, AK

- · Oversaw production processes and flagged operational issues to ensure adherence to strict quality standards.
- Spearheaded production optimization workflows and increased operations efficiency, achieving delivery output of over 6 million lbs of salmon, a record at the plant.
- · Supervised a team of 20-30 processors per shift, enhancing production efficiency through strategic allocation of resources.

EDUCATION

Bachelor of Arts, Economics

Minor in Data Science \cdot University of Washington \cdot Seattle, WA \cdot 2023 \cdot 3.63

SKILLS

Advanced SQL

Data Analysis & Statistical Modeling (R)

Digital Literacy

Data Storytelling

Written and Verbal Communication

Presentation Skills

Business Acumen