

Hallmark Lindsay

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Professional Summary

Detail-oriented and adaptable data annotator with a strong background in data analysis and over five years of experience working with machine learning models and data annotation. Proficient in annotating, evaluating, and curating text, video, and geographic data to support AI training. Experienced in applying analytical and mathematical techniques to ensure the accuracy and quality of data for machine learning applications. Committed to continuous learning and contributing to the improvement of generative AI models.

Core Competencies

- **Data Annotation:** Extensive experience in annotating and curating data for machine learning and AI models, ensuring accuracy and consistency.
 - **Attention to Detail:** Highly detail-oriented with a focus on maintaining quality in the annotation process.
 - **Research & Feedback:** Skilled in conducting basic research to verify data accuracy and providing actionable feedback for process improvements.
 - **Data Analysis:** Proficient in using Excel, Google Sheets, and Python to analyze and organize large datasets.
 - **Collaboration:** Capable of working effectively with teams to enhance data processes and improve AI training models.
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Professional Experience

Data Annotator

Data Annotation Tech, Remote | March 2023 – Present

- Annotated and reviewed data for AI and machine learning models, focusing on text, video, and geographic data.
- Ensured adherence to predefined guidelines, maintaining high accuracy and consistency in data annotation.
- Collaborated with cross-functional teams to provide feedback on data patterns and improve annotation processes.
- Contributed to continuous improvements in data quality, enhancing model performance.

Data Annotator

Outlier, Remote | January 2023– December

- Analyzed and annotated data for various machine learning projects, supporting AI-driven insights and predictive analytics.
- Ensured that all data was labeled consistently and accurately according to project requirements.
- Maintained high standards of quality and precision while meeting deadlines.

Business Analyst (Focus on Data and Math Applications)

Syberry Corporation, Texas | March 2018– February 2020

- Analyzed operational data and implemented quantitative solutions that reduced costs by 15%.
 - Collaborated with cross-functional teams to develop mathematical models for product improvement, resulting in a 25% increase in process efficiency.
 - Presented key findings using statistical analysis and mathematical models, directly impacting company strategy.
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Education

Bachelor of Science in Mathematics

Cornell University

Graduated: 2017

Certifications

- **Mathematical Modeling and Applications** – Coursera, 2022
 - **Data Analysis for Decision Making** – Udemy, 2021
 - **Advanced Statistics** – EdX, 2021
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Key Projects

Text and Video Data Annotation for AI Models

- Annotated and curated large datasets of text and video for AI model training, improving accuracy and efficiency.
- Contributed to the training of generative AI models by providing high-quality labeled data.

Geographic Data Annotation for Location-Based AI

- Analyzed and annotated geographic data to enhance location-based machine learning models.
- Supported the development of AI models for mapping and navigation applications.

Optimization Model Development

- Designed an optimization model for a client's logistics operations, resulting in a 20% improvement in efficiency.
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Technical Skills

- **Data Annotation Tools:** Appen Annotation Platform (ADAP)
 - **Mathematical and Data Tools:** MATLAB, Python, SQL, Excel
 - **Modeling and Statistical Analysis:** R, SPSS, SAS
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Languages

- **English:** Fluent
- **Kiswahili:** Fluent