

ALLAN KIMOSOP KIPKEMBOI

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PROFESSIONAL SUMMARY

AI Training Specialist and Data Annotation Professional with 5+ years of experience supporting the development, evaluation, and optimization of AI systems across NLP, computer vision, multimodal AI, and LLM training pipelines. Experienced in RLHF workflows, response evaluation, prompt assessment, video annotation, multilingual data labeling, and quality assurance operations. Skilled in producing high-accuracy datasets, applying annotation taxonomies, and maintaining strict quality standards within large-scale AI training environments. Strong background in human-in-the-loop systems, model evaluation, and AI data operations with experience across global remote AI platforms.

TECHNICAL SKILLS

AI Training & Evaluation

RLHF, RLAIIF, Prompt Evaluation, Response Ranking, AI Response Validation, Human Feedback Annotation, LLM Evaluation, Quality Assurance, Taxonomy Application

Data Annotation & Computer Vision

Video Annotation, Bounding Boxes, Semantic Segmentation, Instance Segmentation, Object Tracking, Action Recognition Labeling, Gesture Annotation, Keypoint Annotation, 3D LiDAR Annotation, Multimodal Data Labeling

NLP & Language Processing

Intent Classification, Sentiment Analysis, Multilingual Annotation, Dialect Identification, Named Entity Recognition, Audio Transcription, Linguistic Validation

Tools & Platforms

CVAT, Labelbox, Scale AI, Appen, Remotasks, Surge AI, Figure Eight, Atlas Capture, Amazon Mechanical Turk

Technical Skills

Python (Pandas, NumPy, Scikit-learn), SQL, TensorFlow, PyTorch Fundamentals, Hugging Face Transformers, JSON, XML, Advanced Excel

Professional Skills

Analytical Reasoning, Attention to Detail, Guideline Compliance, Dataset Validation, Cross-functional Collaboration, Remote Team Collaboration, Workflow Optimization

PROFESSIONAL EXPERIENCE

Generalist Data Annotation Expert | Mercor (Remote)

Nov 2025 – Mar 2026

- Evaluated AI-generated responses for factual accuracy, logical consistency, and instruction adherence within LLM training workflows.
- Performed response ranking, quality scoring, and comparative evaluation tasks for reinforcement learning pipelines.
- Annotated multimodal datasets including text, image, and audio data following strict annotation standards.
- Identified model inconsistencies and contributed feedback used to improve AI output quality and dataset reliability.

Video Annotator | Atlas Capture (Remote)

Dec 2025 – Apr 2026

- Annotated video datasets focused on hand actions and human activity recognition for AI training.
- Performed frame-by-frame labeling and action segmentation for gesture recognition models.
- Tagged hand movements, object interactions, and motion sequences following annotation guidelines.
- Reviewed labeled video samples for consistency and annotation accuracy.

Data Analyst | CloudFactory (Nairobi)

Sep 2022 – Dec 2023

- Validated and analyzed structured datasets to support reporting accuracy and operational workflows.
- Performed quality assurance checks and data verification processes across high-volume datasets.
- Maintained data consistency and accuracy while meeting project delivery timelines.

- Supported remote operational teams through data processing and workflow optimization tasks.

AI Data Annotator | Remotasks (Remote)

Jun 2021 – Aug 2022

- Annotated computer vision datasets using bounding boxes, polygons, segmentation, and LiDAR labeling techniques.
- Performed multilingual audio transcription and speech data annotation for NLP and speech recognition models.
- Labeled video sequences and object tracking datasets for autonomous systems and computer vision applications.
- Maintained high annotation accuracy while adhering to detailed project guidelines and QA requirements.

AI Data Annotator & Linguistic Data Contributor | Appen (Remote)

Jan 2020 – May 2021

- Annotated text and audio datasets for sentiment analysis, intent classification, and NLP model training.
- Contributed to multilingual AI datasets used in speech recognition and language understanding systems.
- Applied linguistic annotation standards and validation procedures across multiple AI projects.
- Worked within evolving annotation guidelines while maintaining strong quality metrics.

EDUCATION

Bachelor of Technology in Chemical Engineering

The Technical University of Kenya, Nairobi **Jan 2022 – Expected June 2026**

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LANGUAGES

- English – Fluent (C2)
- Swahili – Native (C2)
- German – Professional Working Proficiency (B2)