Andriy K.

Data Annotator / Data Labeling Specialist

Professional Summary

Data Annotator with experience preparing training datasets for AI and ML projects. Works with visual, text, audio, and video data, ensuring accurate and consistent labeling.

Specializes in creating structured datasets for computer vision, NLP, and speech systems. She understands data quality requirements and is able to adapt to project objectives and guidelines.

Key skills

Image and video markup

- bounding boxes and polygons
- segmentation
- keypoints
- object tracking
- marking of defects and events

Text markup

- intent classification
- sentiment analysis
- named entity recognition
- structuring texts

Audio markup

- transcription
- division of speakers
- audio classification

Quality control

- markup check
- bug fixes
- dataset validation
- compliance with instructions

Location
Lviv, Ukraine

Experience
3+ years

Expertise
Data Annotation

Text Annotation

Image Annotation

Audio Annotation

Video Annotation

Dataset Preparation

Quality Control

Links
LinkedIn
UpWork

Skills
Label Studio

Image annotation

CVAT

Text annotation

Segmentation

Bounding boxes

Employment
Full-time

Part-time

Languages
Ukrainian - Native

English - Intermediate

Experience

—— AVADA MEDIA

Data Annotator

Data preparation and labeling for AI projects.

Main tasks:

- image and video markup;
- annotation of texts and documents;
- audio transcription;
- data verification and validation;
- preparation of datasets for ML models;
- interaction with AI and ML teams.

Standard projects

Image markup

- selecting objects
- segmentation
  Result: preparation of data for computer vision models

Annotating texts

- intent marking
- entity extraction
  Result: training of NLP models

Audio markup

- transcription
- division of speakers
  Result: preparation of data for speech systems

Document markup

- data structuring
- entity extraction
  Result: automation of document processing

Tools

- Label Studio
- CVAT
- Doccano
- Labelbox

- Supervisors

Strengths

- high precision and attentiveness
- stable markup quality
- experience working with different types of data
- understanding ML and AI tasks
- quick adaptation to new instructions
- accurate work with large volumes of data