# Thaddeus Okonjo-Brannigan

**Data Annotator, Computer Vision and Text**

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## SUMMARY

Data annotator with 3 years labeling street scenes, retail shelf photos and support chat transcripts for machine learning teams. Holds a 98.4% label accuracy across about 210,000 annotations, works as a second-pass reviewer, and wrote the edge-case appendix that 30 new annotators now train on.

## EXPERIENCE

### Senior Data Annotator and QA Reviewer — Prairiegate Labeling Services

Remote · Mar 2024 – Present

- Drew about 95,000 bounding boxes and polygons on street-scene images for a driver-assist project, holding 98.4% accuracy in weekly sampled audits.
- Review 2,500 frames a week from 9 first-pass annotators, sending back clear notes that cut their rejected-frame share from 7% to 3% in 3 months.
- Wrote a 22-page edge-case appendix on occluded pedestrians, reflections and night glare that 30 new annotators now study during onboarding.
- Flagged 340 frames where the spec gave no answer, and 12 of those cases became new rules in the client's labeling guide.

### Data Annotator, Text and Intent (Contract) — Copperlake Data Studio

Remote · Jun 2022 – Feb 2024

- Tagged intent and sentiment on about 110,000 customer support messages across 46 labels, with 94% agreement against the gold set.
- Marked personal data such as names, card numbers and addresses in 18,000 transcripts for redaction, with 0 misses found in the client's final check.
- Kept a pace of roughly 420 short-text labels an hour while staying above the 95% quality bar in 70 of 72 weekly audits.

## SKILLS

Annotation types: Bounding boxes, polygons, keypoints, semantic segmentation, text classification, named entity tagging, audio segmentation

Quality: Gold-set checks, second-pass review, inter-annotator agreement, spec interpretation, edge-case logging

Tools: CVAT, Label Studio, Labelbox, Google Sheets, Jira, basic Python for file checks

Languages: English (native), Spanish (professional)

## EDUCATION

A.S. Information Technology, North Dakota State College of Science, 2021

Fictional example by FindAJobAI: the person, employers and numbers are invented.