# Evander Lindqvist-Oyelaran

**AI Trainer, Coding and Reasoning**

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## SUMMARY

AI trainer with 3 years writing, rating and reviewing model responses for coding and math reasoning, after 4 years as a Python developer. Holds a 97% audit pass rate across 6,200 tasks, reviews other trainers' work as a senior reviewer, and wrote 40 rubric examples now used to onboard new coding raters.

## EXPERIENCE

### Senior AI Trainer and Reviewer, Coding — Northlake Data Labs

Remote · Feb 2024 – Present

- Rated and ranked about 4,100 pairs of model responses to Python, SQL and JavaScript prompts, holding a 97% pass rate in weekly quality audits.
- Wrote 650 reference solutions with step-by-step explanations and unit tests, with 94% accepted by the client's reviewers on first submission.
- Review 120 tasks a week from 15 newer trainers, cutting the team's audit failure rate from 11% to 5% in 4 months through written feedback.
- Wrote 40 annotated rubric examples on code correctness, efficiency and readability that became part of onboarding for 60 new raters.

### AI Trainer, Math and Reasoning (Contract) — Brightwire Annotation

Remote · Mar 2023 – Jan 2024

- Solved and checked 1,500 multi-step math and logic problems, flagging errors in model reasoning chains with a 95% agreement rate against expert graders.
- Wrote 300 adversarial prompts that exposed calculation and unit-conversion mistakes, 70% of which were added to the client's evaluation set.
- Kept a median handling time of 18 minutes per complex task while staying above the 92% quality bar every week.

## SKILLS

Model training tasks: Response ranking, preference rating, supervised fine-tuning writing, red teaming, fact-checking

Coding: Python, SQL, JavaScript, unit testing, code review, debugging

Quality: Rubric application, calibration sessions, reviewer feedback, guideline interpretation

Tools: Labeling platforms, Jupyter, Git, Google Sheets, spreadsheet tracking of audit results

## EDUCATION

B.S. Computer Science, Boise State University, 2018

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