

UCHEGBU UCHENNA EMMANUEL

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Overview

AI Training Specialist, Project Manager, and Multimodal Designer with cross-functional expertise spanning UI/UX & website design, operational logistics, and data annotation. Highly skilled in RLHF (Reinforcement Learning from Human Feedback), heuristic visual evaluation, and managing complex, data-driven workflows under strict rubric constraints. Proven track record of bridging the gap between technical execution and conversational naturalness, making me uniquely qualified to evaluate, train, and refine next-generation LLMs and Vision-Language Models.

Key Skills

AI Training & Annotation - RLHF Evaluation, SFT (Supervised Fine-Tuning), Prompt Engineering, Error-Cluster Analysis, Prompt-Response Justification, Linguistic Naturalness Assessment & Fact Checking.

Product & Design - UI/UX Heuristic Evaluation, Wireframing & Prototyping, Front-End Web Development, Spatial/Visual Logic Auditing (VLMs), Responsive Design.

Operations & Project Management - Agile/Scrum Methodologies, Quality Assurance (QA) Frameworks, Cross-Functional Leadership, Resource Allocation, Service-Level Agreement (SLA) Compliance.

Work Experience

Data Annotator - LXT Ai (January 2024 - Present)

- Designed and applied a multi-tier evaluation rubric to review frontier LLM conversational outputs; performed thousands of pairwise preference rankings and error-cluster tagging to isolate subtle factual hallucinations, significantly improving model safety and factual accuracy parameters.
- Conducted rigorous multimodal data evaluations on Vision-Language Models, auditing generated visual assets and layouts for complex anomalies such as evaluating text rendering distortion on backgrounds, verifying reflection logic under variant lighting conditions, and ensuring structural design-system coherence.
- Evaluated conversational naturalness, response engagement, and user-intent alignment for next-generation chatbot and voice personas; prioritized human-like conversational warmth and flow over rigid structural delivery to effectively calibrate reward models.
- Wrote dense, high-clarity error-cluster justifications to systematically classify model hallucinations and structural failures into actionable data points for machine learning engineering teams.

UI/UX Designer & Web Developer - Mia Digital Studio (December 2022 - November 2025)

- Translated user requirements into high-fidelity interactive mockups, responsive web architecture, and production-ready code leveraging core Computer Science and front-end development principles.
- Conducted regular layout audits and heuristic visual evaluations, validating typography, strict grid alignment, element spacing, and responsive breakout parameters across diverse device footprints.
- Manage end-to-end design and delivery sprint pipelines for digital products, aligning user experience (UX) metrics directly with strict technical engineering specifications.

Digital Customer Service Agent - NTPLC (April 2020 - November 2022)

- Acted as the human benchmark for empathy, tone regulation, and conversational flow.
- Analyzed user intent, resolved complex edge cases, and evaluated communication naturalness, which provided me with the exact foundation needed to grade AI chatbot empathy and engagement metrics today.

Education

MSc Project Management – University of Wolverhampton (Jan 2024 - Jan 2025)

BSc Computer Science – Abia State University, Nigeria (Mar 2016 - Jan 2020)

Soft Skills

- Oral and Written communication skills
- Time management
- Quality assurance
- Problem solving
- Cognitive stamina & focus
- Analytical writing & justification
- Performance anagement
- Strict rubric & SOP adherence