

ALANXA AI : Enterprise AI Training & Data Annotation Services

Human Intelligence Powering Scalable AI

ALANXA provides the critical, high-quality human intelligence necessary to develop and deploy robust, enterprise-grade machine learning systems. Our managed human-in-the-loop workflows ensure data accuracy, model performance, compliance, and scalability across diverse, global datasets.

Our Core Services Portfolio

1. Data Annotation Services

We transform raw data into high-quality, structured datasets essential for training accurate machine learning models.

Annotation Type	Description	Key Deliverables
Image & Video	Bounding boxes, polygon/pixel-level segmentation, keypoint detection, object tracking, image classification, LiDAR annotation.	Training data for Computer Vision, Robotics, and Autonomous Systems.
Text & NLP	Named Entity Recognition (NER), sentiment analysis, text classification, text summarization, relationship extraction.	Data for chatbots, customer service automation, and document analysis.
Audio	Transcription (verbatim and non-verbatim), speaker diarization, utterance segmentation, emotion tagging.	Training data for Voice AI, ASR (Automatic Speech Recognition), and conversational systems.
Custom Labeling	Multilingual, domain-specific labeling, and complex data tagging/classification.	Highly granular and domain-specific classification datasets.

2. AI Training & Reinforcement Learning from Human Feedback (RLHF)

We specialize in advanced model fine-tuning and validation, critical for building safe, helpful, and aligned Generative AI and LLMs.

Service Focus	Description	Model Impact
RLHF Data Generation	Creation of preference data (ranking model responses) and safety/alignment data.	Improves model adherence to human preferences and ethical guidelines.
Prompt Evaluation & Ranking	Human scoring and validation of model outputs based on relevance, coherence, factual accuracy, and tone.	Reduces hallucinations and enhances overall response quality.
Model Response Validation	Fact-checking and external validation of model-generated content against specified ground truth sources.	Ensures high accuracy for domain-specific LLMs (e.g., Medical, Legal).

3. Data Evaluation & Quality Assurance

Rigorous quality checks and data integrity services to benchmark and secure your AI deployments.

QA Service	Objective	Benefit
Accuracy Benchmarking	Measuring the quality of existing datasets against human-verified gold standards (99%+ targets).	Quantifies data quality and identifies training data gaps.
Bias Detection & Mitigation	Identifying and annotating biases in datasets related to fairness and representation.	Promotes the development of more equitable and ethical AI systems.
Gold-Standard Dataset Creation	Building small, highly curated, 100% accurate datasets for model testing and validation.	Provides the ultimate source of truth for model performance evaluation.

4. Multilingual & Domain Expertise

Our global network of subject matter experts ensures your AI models understand language and context accurately, regardless of complexity.

Expertise Area	Scope	Details
Multilingual Support	Annotation, transcription, and evaluation services in over 20+ languages .	Enables seamless global deployment and localized AI experiences.
Domain Expertise	Specialists in Legal, Medical/Healthcare, Finance, E-commerce, Conversational AI, and Automotive industries.	Ensures accurate, domain-specific labeling and evaluation.

5. Global Language & Localization Support

We enable true global AI deployment by providing comprehensive data services across a vast range of languages.

Language Support Feature	Scope	Impact on AI Deployment
Full-Spectrum Language Coverage	Support for all major global languages and numerous regional dialects (including low-resource languages).	Ensures AI models perform consistently and accurately in every target market, enabling seamless localization.
Cultural & Contextual Alignment	Data annotation and RLHF services performed by native speakers with deep cultural understanding.	Minimizes errors from mistranslation or cultural misinterpretation, increasing user trust and acceptance.
Transcription & Translation	High-accuracy transcription and professional translation services tailored for technical and domain-specific data.	Provides high-quality parallel data essential for training cross-lingual and multilingual models.

Why Partner with ALANXA?

Feature	Commitment
Quality First	99%+ quality benchmarks enforced by experienced AI linguists and reviewers.
Security & Trust	Secure, NDA-based workflows with strict data handling and compliance protocols.
Scalability	Flexible, scalable delivery models designed to handle rapid changes in data volume and complexity.
Expert Workforce	Access to specialized, trained human intelligence for complex and nuanced tasks.

Industries We Support

AI Platforms • SaaS • Autonomous Systems • Voice AI • Healthcare AI • Fintech • E-commerce

Let's Build Better AI

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