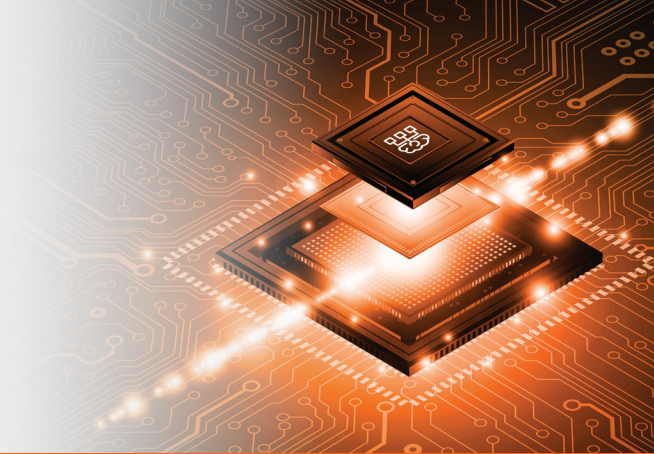


AI TRAINING SERVICES AND SOLUTIONS



Get support for developing prompts, output testing, data set creation/annotation, and beyond. You can trust our AI Training services and solutions to help ensure your AI output meets your goals.

3 Reasons to Choose Lionbridge for LLM Training



Trust

26+ years of linguistic and crowd services experience

ISO-certified

Transparent workflows at every step

Decades of solid business reputation



Experience

Average tenure of on and nearshore teams 6.5+ years across company

Deep familiarity with AI and its predecessors — we've been using MT for decades

Decades of serving industry-leading companies across all verticals



Community

Community reach of 600k

250 markets engaged monthly

1k new partners monthly

60% of pro linguists have been with us 10+ years

Wellness support for our community



Services

Development Support

- Multilingual prompt engineering
- Prompt response and rewriting
- RAG optimization and pattern support
- Model review and assessment
- Red teaming and adversarial training
- Local market optimization and cultural enhancements

Data Annotation

- Audio, video, text content classification
- Text, image, video annotation
- Emotional capture
- Sentiment analysis
- Content moderation
- Text summarization
- Named entity recognition and linking

Data Collection

- Audio, video, text Datasets
- Content Curation
- Text-to-speech and speech-to-text
- Translation
- Taxonomy development
- Intent utterance creation

Output Validation

- Intent development and review
- Model output validation and ranking
- Geolocation validation and relevance
- Diversity and inclusion testing
- Output fact and relevance testing
- Search, product, and ad relevance

Workforce Management

- AI product testing
- Secure facilities
- Computational linguistics
- Data and ML engineering
- Global community resourcing
- Subject matter specialization

AI Data Workflow

Define Project Scope:

- Set goals for outcomes
- Evaluate ROI
- Data requirements

Data Preprocessing and Relevant Consideration:

- Data collection
- Data validation
- Data classification

Reinforcement Learning:

- Prompt engineering
- Data QA and adjustments

Evaluating and Monitoring AI Model(s):

- Testing
- Identify deficiencies

Model Optimization and Deployment:

- Fine-tuning
- Automation
- Output validation
- Identify deficiencies



GET STARTED TODAY

Contact us to learn more about AI Training services.

LEARN MORE AT

[LIONBRIDGE.COM/AI-TRAINING/](https://lionbridge.com/ai-training/)