

Enlabeler

The go-to expert in the loop provider for (generative) AI

Company Brochure



An end-to-end solution

Enabling data scientists to build their best Al. Unifying the machine learning journey across data types such as image, video, audio and text.



An easy-to-use data platform

(1)	Project Abel Client: Enlabeler Pty Ltd [ENL]	P
Home	Data Pipeline Setup	C
Project Summary	A data pipeline setup is a system or process that is used to move, transform, and store data from various sources in a consistent and efficient manner. It is essentially a set of tools and procedures that allow organizations to collect data from different sources, process it, and make it available for analysis or use in other applications. It is also a system or process that is used to move, transform, and store data from various sources in a consistent and efficient manner. It is essentially a set of tools and procedures that allow organizations to collect data from different sources, process it, and make it available for analysis or use in other applications.	8
1 data-pipeline	efficient manner, which in turn helps them to make better decisions and gain a competitive advantage. Select Data Source:	C
prepare- organise	Direct Upload Cloud Storage Api Ingestion	h
label-factory	Direct Upload	
4 qc-review	Post your data to us uing a direct upload method. You can upload your data uisng a ZIP file containing all your data. Please ensure that you upload one document with a maximum size of 100MB.	p
test-train 6 deploy		V
	Choose File	p
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- Providing seamless onnectivity with open source generative AI tools.
- Call on our domain experts & umans in the loop (HITL) to provide assistance and alidation throughout the process.
- Ve support clients hroughout their AI or hachine learning lifecycle

Transcription anywhere you go

Demo's Dashboard						Demo E (demo	@enlabeler.com)
TOTAL AUDIO TRANSCRIBED (7 DAYS)		TOTAL SESSION TIME (7 DAYS)		AVG. T-RATE	AVG. % COMPLE	TED	JOBS COMPLETED
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Transform your audio to text or subtitles.

We provide HITL or validation assistance if needed.

Deploy your own customized open-source models, like Whisper, to the cloud in a secure and scalable way.



Speedy deployment

(£)



GDPR compliance & best practice data security standards



Integration with cloud providers (GCP, Azure, AWS)



Qualified domain experts to call on to work on your platform of choice

Low deployment and HITL costs

USE CASES

Learn More



AGRITECH

Health anomaly detection

Animals behaviour prediction

Yield estimation

Orchard counting & mapping



Medical image labeling

Categorising patient history, symptoms and conditions.

Counting of cells and tissues for defect detection



MEDIA

Brand and customer sentiment analysis

Virtual chatbot with multilingual capacity

Content recommendation and creation

Chaptering for YouTube videos

Twitte

INFRASTRUCTURE

Traffic surveillance

Infrastructure planning and management

Inspection and safety monitoring of equipment

Predictive maintenance of roads, railway, bridges etc





BERT RIJK CEO

" Enlabeler provides flexible and reliable labelling crews for our projects "





STEFAN STEFFEN

Executive for Data Science

" Enlabeler has truly surpassed our expectations in terms of the quality of the work produced "





" A big thank you for staying the course and being easy to work with "

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TESTIMONIALS







Get in touch with us today at



Enlabeler

in



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www.enlabeler.com