

Your local provider of high-quality datasets for automotive ML & AI

The automotive industry is experiencing an enormous business opportunity with the rise of the connected car. With the unstoppable global demand for a better in-car experience, you need a partner with an established global track record to help you train and test your machine learning and AI systems most effectively. We've spent the last 15 years developing our expertise in the automotive industry, working with leading Tier 1 suppliers and 7 of the Top 10 Global OEMs.

Our expertise includes

Natural language (NL) collection and annotation

Appen's collection and annotation services deliver efficiency and quality. Services include collecting natural language utterances (NLUs) through our smartphone app, as well as centralized on-site recordings in a wide range of acoustic environments. Our skilled team can ramp quickly to ensure that your data is annotated in your desired time frame, in over 180 languages and dialects.

Clean speech recordings

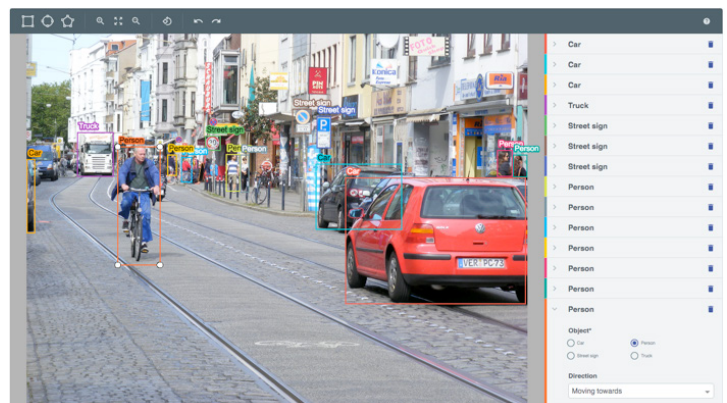
Our high-quality speech recordings cover a variety of types including telephony, embedded device, single/multi-speaker, prompt variation, speech modality, text corpora and other resources.

Ask us about additional services, including:

- Localization of prompts, grammars and full dialog flow
- Head unit validation (bench and in-car)
- Text-to-speech (TTS) evaluation
- Pronunciation lexicons for local map data worldwide

Image annotation for autonomous vehicles

Our image annotation services accurately describe image content for use in training object recognition systems, at scale. Appen's in-house platform provides bounding boxes, polygons, multi-point lines, free drawing, and much more, with built-in QA processes to make sure your training data is top of the line.



Appen at a Glance

Working with leading Tier 1 suppliers and 7 of the Top 10 Global OEMs

Appen is a global leader in the development of high-quality, human-annotated datasets for machine learning and artificial intelligence. With over 20 years of experience, expertise in more than 180 languages, and access to a crowd of over 1,000,000 worldwide, Appen partners with global companies to enhance their machine learning-based products.



Coverage for over **180 languages & dialects**



Access to a global crowd of over **1,000,000**

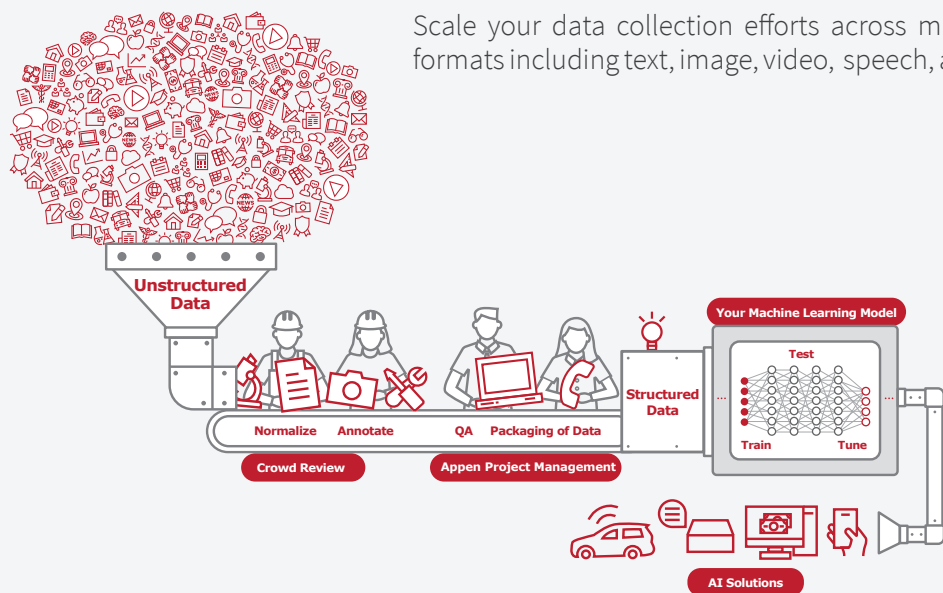


20+ years of experience providing high-quality, human-annotated data for machine learning for leading solutions in speech, search, eCommerce and more

Data Collection

Machine learning models require large volumes of high-quality data to be trained effectively.

Scale your data collection efforts across multiple file formats including text, image, video, speech, and audio.



Data Annotation

Annotated data enables richer and more valuable machine learning-based products. Appen's curated crowd allows you to get the high-quality data you need to develop better products for your customers.

Contact us at hello@appen.com to speak with one of our local experts today!