

The Loopr Data Annotation Platform and Labeling Service

Delivering better artificial intelligence through high quality, scalable and cost-effective data labeling.

Product Overview

High quality data is needed to train an AI /ML model. With Loopr's wide range of labeling tools for image, text, and documents, data annotation has never been easier, faster and more cost effective.

The Loopr Platform

The Loopr Platform is an easy-to-use data labeling solution that helps your team build high-quality training data at scale for AI/ML models. With semi-automated features for image, text and document annotation, training your model is faster and more accurate.

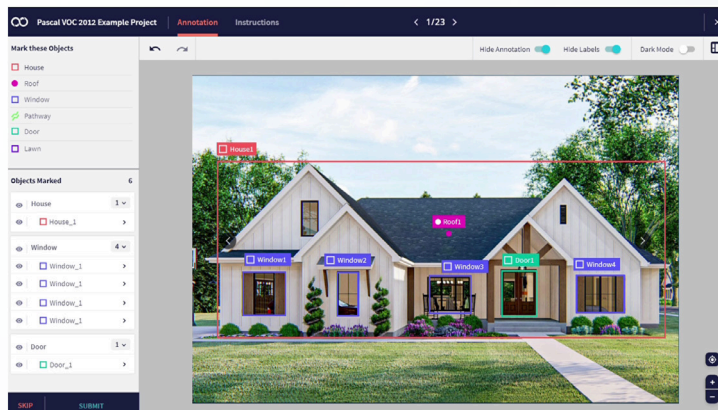
The Platform also provides analytics, real time insight of annotation data, and task progress as well as automatic task distribution among your internal and external workforce.

Highlights

- Easy to use platform enabling ML Models ensuring quality & scalability at affordable prices.
- Highly trained skilled scalable workforce
- Accuracy level agreement providing quality data annotations.

Features

- AI Assisted Annotation
- Active Learning Automation
- Auto task distribution
- Team Collaboration
- Enterprise-level security



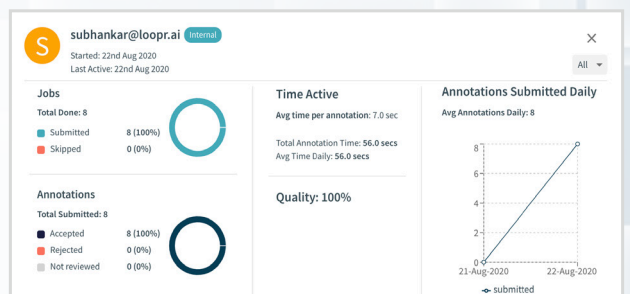
SAAS Platform Subscription: \$500 per month

ENTERPRISE Platform Subscription: \$100 per month per user

ANNOTATION SERVICE: Starting at \$4 / hour

The Loopr Labeling Service

consists of a trained workforce and certified annotators ensuring high quality data that is both scalable and affordable. Annotations go through review and common consensus for best-in-class accuracy. We use different inbuilt software tools in Loopr for annotation like Polygon Annotation, Polyline Annotation, Semantic Segmentation, Bounding Box, Cuboid, and Point Annotation.



The Loopr Labeling Service was inspired by an opportunity to empower women and mothers around the world.