





About Labellerr

Labellerr is a one-stop-shop for all your data annotation needs. It is an ai-powered and data annotation platform. that assists firms in building reliable and smart datasets to power their computer vision and machine learning models with precision and smartness.

Labellerr's machine-learning platform performs 2D & 3D Cuboid Annotations, bounding boxes annotation for Robotics at a much faster pace with accuracy.



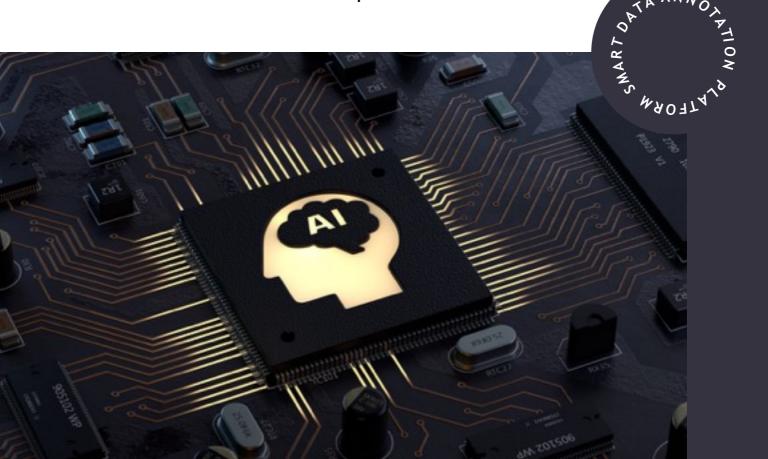
Explore the smartAl-Assisted Data Annotation Tool



Hire On-Demand WorkForce (Individual/ Crowdsource) from Marketplace



Just plug and play via Customisable Pre Trained model APIs.



The Next-Gen Al Powered Platform



Our Strength

Worlds fastest Al-Powered Data Labeling Platform

Labellerr's agile data annotation platform solves the problem of achieving Data Labelling at scale.

Market Place for Data Annotation

Labellerr's marketplace, you can choose from our hand-picked and most trusted vendors to get data labeling tasks done.

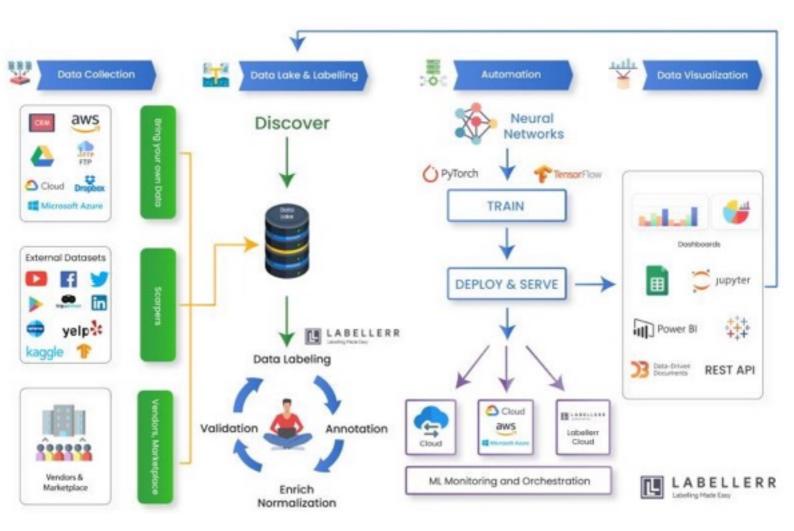
Plug-n-Play Pre Trained Model

Accessible via APIs. Labellerr has customizable products that can deliver APIs with basic functioning to reach clients





Labellerr's Process



Computer Vision



We've Got It All Covered



Bounding Box



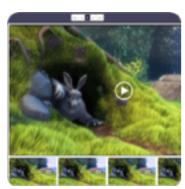
Dot Annotation



Segmentation



Polyline



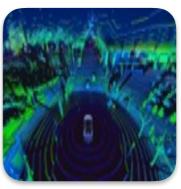
Classification



Polygons



3D Cuboid



Lidar

Support Most DataSet Type













GeoSpatial

Document

Natural Language Processing





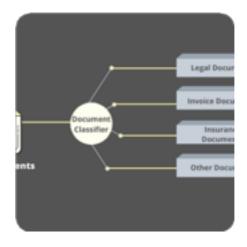




OCR

Entity Extraction





Segment Labeling

Classification





Transcription

Sentiment Analysis

Labellerr For Healthcare



Create Value from Medical Data

Solve Healthcare Specific Use Case

Automated Image Diagnosis

Al Driven Digital Pathology

☆ Drugs Discovery

☆ Lab Reports Digitization

□ Deep Learning For Targeted
 □ Treatment

Real Time Patient Flow Optimization

Case Studies

Client: US based non profit

Problem: Client needed to make an 3D model for infant babies to predict the weight just by clicking a photo

Solution: Labellerr took less than 100 images of babies to do a pilot in which 24+ body points been marked which exported into a json file to train model to create a holistic 3D model of babies.

2

Client: US based Startup

Problem: Client needed to identify skin condition from the person's face image

Solution: Labellerr uses classifications and granular level segmentation on image provided. After training the model deployed it to client's server. System initially gave 90% accuracy and now approaching towards 95% + accuracy with constant learning.

Labellerr For Retail



Create Value from Retail Data

Solve Retail Specific Use Case

- **☆** Customer Behavior Prediction
- ☆ Planogram Compliance
- ☆ Theft Prevention

- ☆ Inventory Management
- Analyzing Navigational Routes
- ☆ Product Tracking & Gesture Recognition

Case Studies

1

Client: Energy Drink Distributor in Malaysian Market

Problem: Client needed to automate their planogram compliance and out of shelf inventory management

Solution: Labellerr took less than 1000 images of energy drink placed in chiller on different physical store provided by client. Perform image classification on it and build a ML model for it and integrate it to client's web app. This help the client to easily identify the placing and non-availability of specific SKUs in realtime.

2

Client: E-Commerce Website Owner

Problem: Client need to enable image based catalogue discovery on their commerce web and app

Solution: Labellerr took approx. 50k images, 5 for each SKUs available on website and perform classification and bounding box. Performed image classification on it and built an ML model for it and integrate it to client's web app. This help client's user to upload image from real world and search on their website's catalogue and suggest the exact or closed match to it.

Other Case Studies

Client: US based Startups working in Social Media Ads Optimization

Problem: Client needed to built a software to analyze and predict the performance of TV and Image ads.

Solution: Labellerr took historical ads (videos and banner) and perform video annotation on several metrics e.g. music, locations, story telling etc.
Afterwards train the model and integrate the API to client's software infrastructure.

2

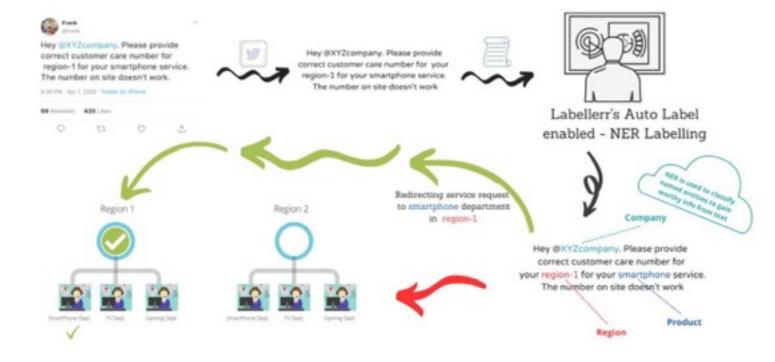
Client: Intuition Robotics

Problem: IR need to train their machine learning model to understand the nuances of command given to it via speech. Model need to differentiate between background noises, personal conversation and real command on which it need to react precisely.

Solution: Labellerr took 10,000+ audio file recorded by client and label each one of them to a structured data set. It made ML model to differentiate the command given by even elderly people with speech impairment.

COMPONENTS OF CUSTOMER CARE JOURNEY USING ML





Happy Customers





intuition robotics









Accelerate the Training of your Machine Learning Models



Contact Us

labellerr@tensormatics.com

Visit

https://www.labellerr.com