



Contact

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Address

Sankar Nagar 2d Cross, Vengamedu,
Periyakulathupalayam, Karur

Education

2018-2021

- Bsc Computer Science
- Bharathidhasan University

Expertise

- LIDAR
- Amazon Sage Maker Ground Truth data Tool (SMGT)
- CVAT

TOOLS WORKED ON

- Amazon Sage Maker Ground Truth data Tool (AWS)
- CVAT

SOFT SKILLS

- Leadership
- Critical Thinking
- Team work

RAMESH

Data Annotator

I have 2 years 8 months of experience in Data Annotation works on engaging in the accurate and efficient annotation of data (Lidar, Image, Video, Polyline, Segmentation, Polygon) using the provided tools. To Label, Tag, Categorize and validate the data the machine learn form also worked as Quality Analyst and worked to maintain outstanding attendance record, consistently arriving to work ready to start immediately. Proved successful working within tight deadlines and fast-paced atmosphere.

Experience

○ 10-01-2022- Present

Objectways Technology, Karur

Data labelling & computer vision

Annotate and label image, video, text and audio data via computer using various internal software programs.

A fully managed data labelling service, Amazon Sage Maker Ground Truth is built on Amazon Web Services (AWS) and creates high- quality ground truth datasets that can be used to train machine learning

Also worked on Lidar polyline annotation helps autonomous vehicles detect street lanes across roads on cities and highways

Also worked on Lidar 2D bounding box annotation and 3D Cuboids helps autonomous vehicles detect street lanes across roads and highways.

By using in-house tools to precisely annotate and label data, a competent professional with extensive experience in the field will assist the Research and Development Team in increasing the accuracy and quality of our deep learning models to achieve excellent performance in projects and competition.

Use a variety of internal software programs to annotate and label material such as photos, videos, text, and audio using a computer. Creating 2D bounding boxes and 3D cuboids for a vehicle using the Lidar (radar) tool for ADAS (Autonomous Vehicles)

To draw and annotate lines, polylines, and polygons for traffic signs, traffic lights, lanes, and road borders, use the CVAT tool. To picture, video, audio, and text data, add metadata (comments, markups, etc.) in line with defined protocols and detailed instructions.

supplying new hires with orientation and briefly explaining the task and project in compliance with standards. Operations are being watched to make sure they adhere to production standards (Quality Analyst). We collaborated with Aws, Kognic, Alegion, and Luna's urban mobility platform as clients

To annotate and label images and videos, use lines, polylines, 2D bounding boxes, polygons, and key points. Give our engineers helpful suggestions on tools and procedures for more effective labeling and to enhance the quality of the data.

Languages

English

Tamil