Manoj M



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Annotation Skills

- Image Annotation: Bounding box, Polygon, Key point, Semantic Annotation, Sentiment analysis
- Video Annotation: Object Tracking, Activity Recognition, Frame-by-Frame Annotation, Event Tagging
- Text Annotation: Intent Annotation, Context Framing, Named Entity Recognition
- Audio Annotation: Speaker identification, Emotion Tagging, Speech-to-Text Transcription
- **Tools:** Amazon Sage maker, CVAT, MS Excel, MS Words

Technical Skills

Languages: Java, Python, JavaScript

Frameworks and Library: React, Bootstrap, MUI

Databases: MongoDB, MySQL

Experience

Han Digital Solutions

Data Annotator

Aug 2024 - July 2025

Bangalore, India

- Utilized Amazon Sage Maker Ground Truth for annotating and managing datasets for machine learning models.
- Annotated large datasets for machine learning models, ensuring above 95% accuracy and quality.
- Improved dataset quality by identifying and rectifying inconsistencies in labels.
- Collaborated with a team to process target annotations daily, meeting strict deadlines.
- Skills: Sentiment analysis, Image and video annotation, image and video labeling, Content Moderation, Face annotation, User interface video annotation.

Projects

- BDX Video and Image Annotation: Tracked and annotated events, sentiment and objects in videos and images; reviewed and corrected machine-generated summaries as needed.
- User Interface Annotation: Marked objects and clicked elements within UI screens using bounding boxes.
- Face Annotation: Plotted polygon points around human faces; in a related project, used bounding boxes and polygons to annotate objects such as vehicles, trees, and more.
- **IAB Image and Video Annotation**: Labelled visual data present in both images and videos.
- BPC and BPR Projects: Generated contextual summaries for documents and accurately highlighted answers within the given context.
- Content Moderation: reviewing and labelling data to ensure it meets specific criteria, is appropriate, and is accurately annotated for use in machine learning (ML) models.

Education

JSS College of Arts Commerce and Science Masters of Computer Applications (MCA)

Mar 2021 - Oct 2023

Mysore

MIT First Grade College

Full Stack Java Development

Bachelor of Computer Applications (BCA)

June 2017-Sept 2020

Mysore

Courses

Apponix Academy

Jan 2024 - June 2024

Bangalore

Declaration: I hereby declare that the details furnished above are true and correct.