Project Development Phase

Model Performance Test

Date	24-11-2022
Team ID	PNT2022TMID46289
Project Name	Real time communication system powered by ai
	for specially abled
Maximum Marks	10 Marks

Model Performance Testing:

Project team shall fill the following information in model performance testing template.

Model Summary	-acquiring new ablities	
	and adaptivity	Voice to text converter
Accuracy	Training Accuracy - identical images are used both for training and testing	WELCOME
	Validation Accuracy - validate practical AI systems reported in the literature. Our goal is to classify and describe the method	
Confidence Score (Only Yolo Projects)	Class Detected - Real- Time Communication Systems with PCs Type} %End to see events. end delete(ai) clear ai delete(ao) clear Confidence Score - ML information during the conversations between	Sign to speech
	Confidence Score (Only	identical images are used both for training and testing Validation Accuracy - validate practical AI systems reported in the literature. Our goal is to classify and describe the method Confidence Score (Only Yolo Projects) Class Detected - Real-Time Communication Systems with PCs Type} %End to see events. end delete(ai) clear ai delete(ao) clear Confidence Score - ML information during the