Metal Detection Project

1.In this project first we get the data.zip

2. did annotation to all the data set (images) manually and stored in data(2).zip

3. then i split data(2).zip in train test and valid

4. then i started training data by using ultralytics yolo 5 and 7 model but i am getting error ie.in metal detection 1.ipynb .

5. after that tried to train data by using MobileNetV2 by using tenserflow ie. metal detection,ipynb

6. finally I trained data on yolov9 model I trained data and get results ie. yolov9 metal detection.ipynb

