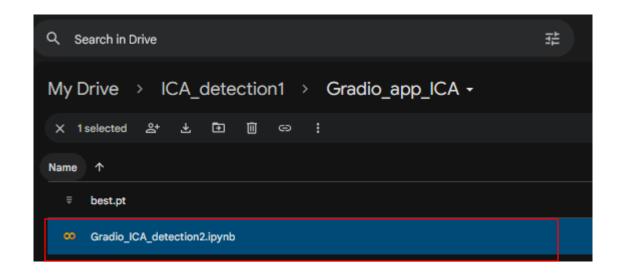
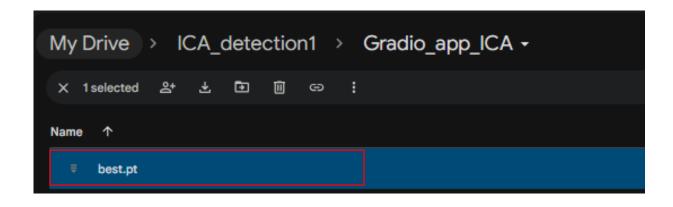
Gradio application for detection of poor compliance ICP wave

Upload file.ipynb (Gradio_ICA_detection2.ipynb) in your google drive



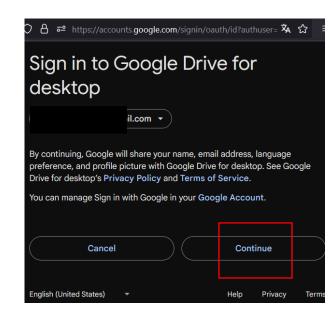
Upload best.pt in your google drive



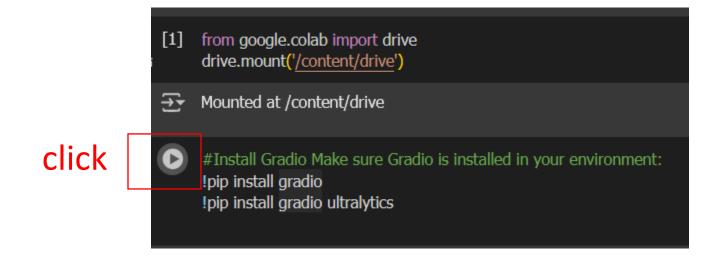
Open file.ipynb and run 1st script to mount your drive



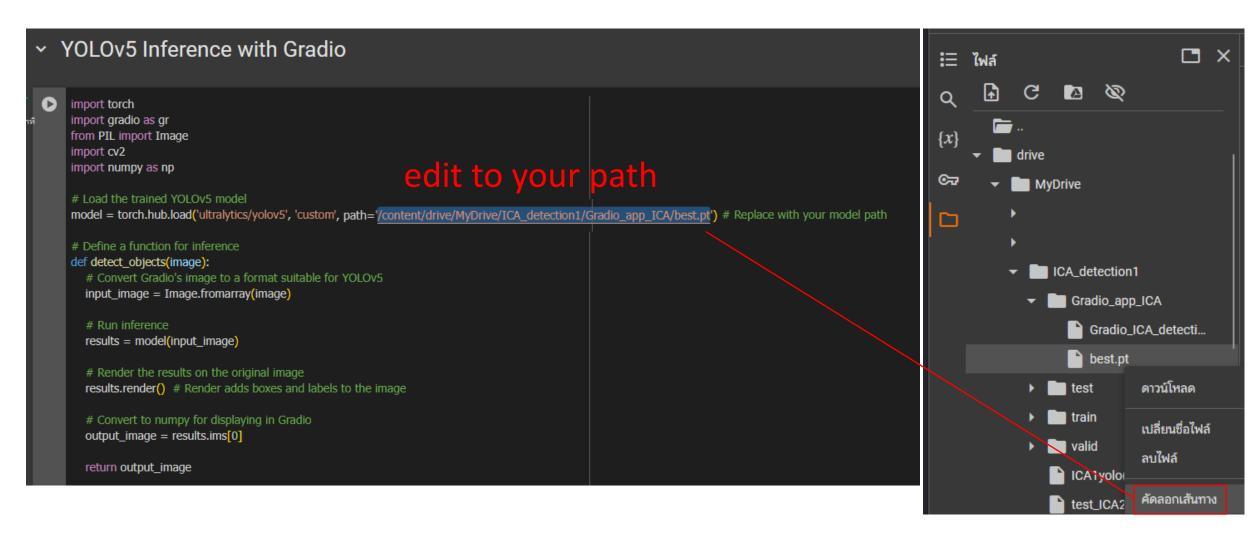
Then, consent to the mounting of your drive



run 2nd script to install gradio



In 3rd script, modify to your path and then start script



Gradio application will be launched

This share link expires in 72 hours. For free permanent hosting and GPU upgrades, run 'gradio deploy' from the terminal in the working directory to deploy to Hugging Face Spaces (https://huggingface.co/spaces) **YOLOv5 Object Detection** Upload an image and the YOLOv5 model will detect objects. ☑ image □ output ICA 0.67 ICA 0.81 **1 Q 3** Flag Clear Submit