I hope you guys had a great session yesterday, For further learning use these resources…

Resources to enhance your learning:

1. OpenCV Resources:
   1. <https://docs.opencv.org/4.x/>
   2. Try Out Some mini projects by seeing a Video and understand the Functions
2. ROS2
   1. <https://docs.ros.org/en/humble/index.html> (ROS2 Humble version works on Ubuntu 22.04. Note that ROS2 Jazzy is available for Ubuntu 24.04.)
   2. <https://youtube.com/playlist?list=PLLSegLrePWgJudpPUof4-nVFHGkB62Izy&si=sFBZEUCQ-EdpNRBG> Basic ROS2 Playlist.
3. Create a YOLO model
   1. <https://youtu.be/wuZtUMEiKWY?si=x5y3H2ty1mHgNnN1> For YOLO object detection
   2. **Datasets**: You can find datasets on Roboflow..

Happy Learning !!!