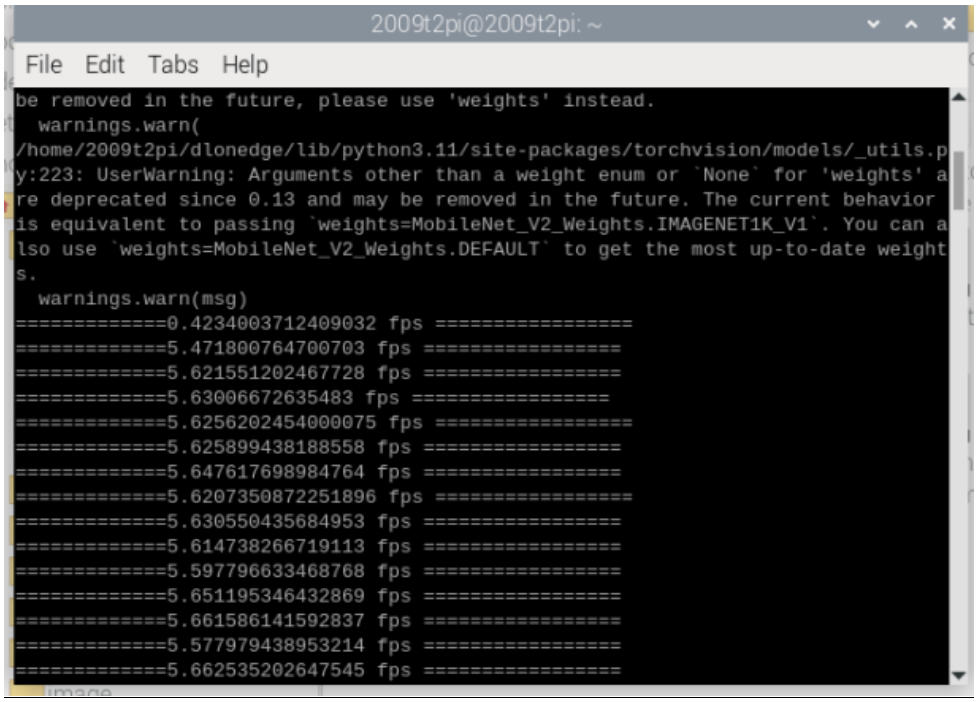
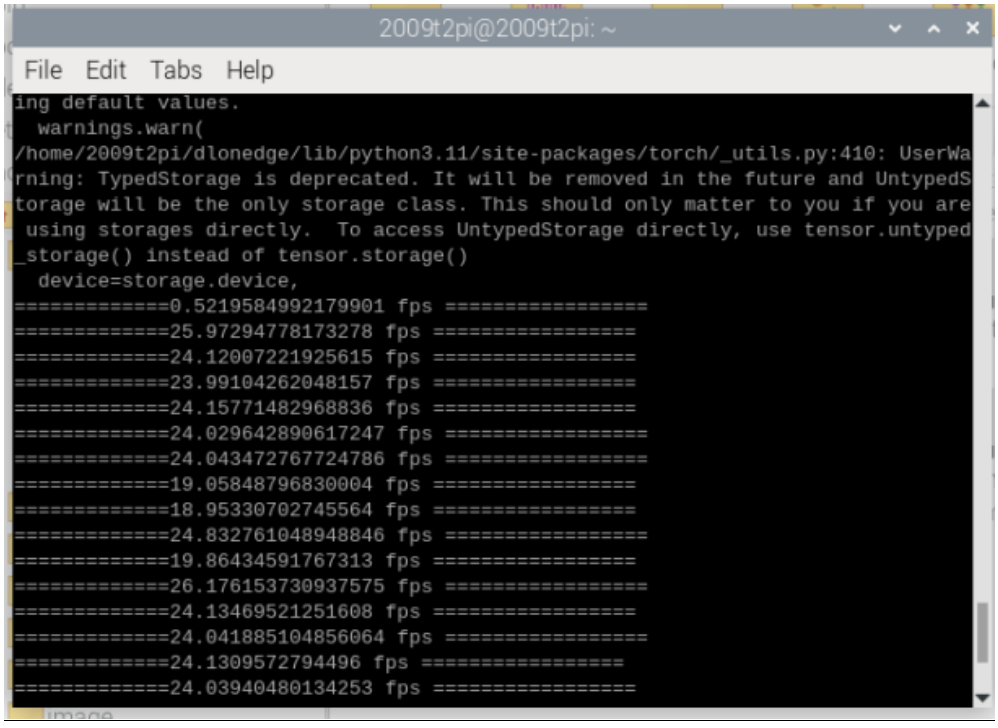
Deep Learning on Edge

Stream video frames with MobileNetV2



Modified code to enable quantization, improving the performance



If the FPS is too low, it means the model is taking too long to process each frame, which can cause lag.

If it's high, the model is running efficiently.

Real-time Top 10 Predictions