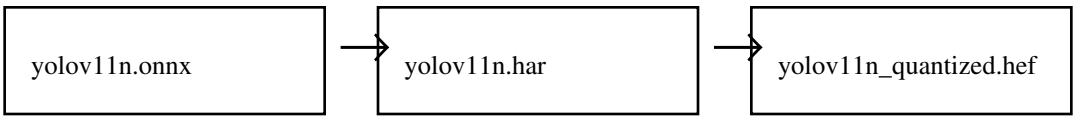
Convert yolov11n.onnx to HEF (Hailo-8L)

Model Conversion Flow



1. Activate virtual environment

```
source ~/hailo_dfc_venv/bin/activate cd ~/Downloads
```

2. Parse ONNX → HAR

```
hailo parser onnx yolov11n.onnx \ --hw-arch hailo8l \ --net-name yolov11n \ --har-path
yolov11n.har
```

3. Optimize (quantize) the model

```
hailo optimize yolov11n.har \ --hw-arch hailo8l \ --use-random-calib-set \
--output-har-path yolov11n_quantized.har
```

4. Compile → HEF

```
hailo compile yolov11n_quantized.har \ --hw-arch hailo8l \ --output-dir .
```

Final Output: yolov11n_quantized.hef