

Evaluering av SSD MobileNet V2 FPNLITE

```
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.834
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 1.000
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 1.000
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = -1.000
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = -1.000
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.834
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.850
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.850
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.850
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = -1.000
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = -1.000
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.850
INFO:tensorflow:Eval metrics at step 40000
```

Evaluering av EfficientDet D1

```
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.756
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 1.000
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.805
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = -1.000
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = -1.000
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.756
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.761
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.761
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.761
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = -1.000
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = -1.000
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.761
INFO:tensorflow:Eval metrics at step 40000
```