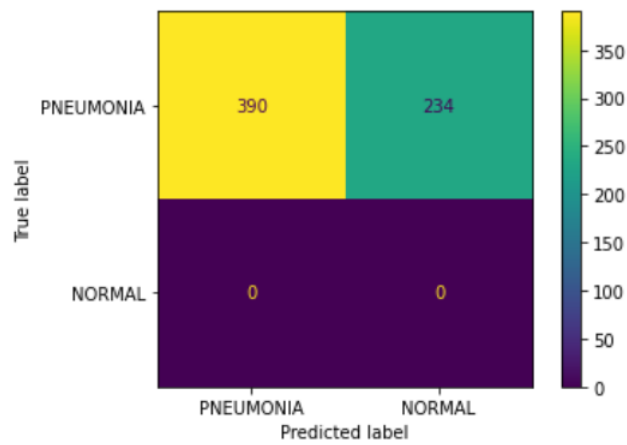


MobileNetV3 30 epochs:

mobilenet30epochs

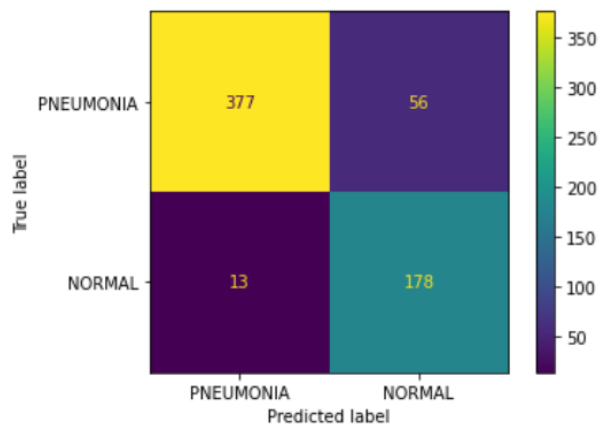
accuracy: 0.625 f1: 0.0



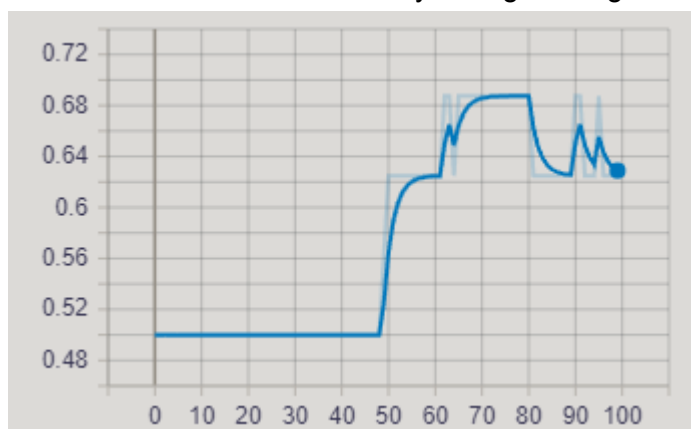
MobileNetV3 100 epochs:

mobilenet100epochs

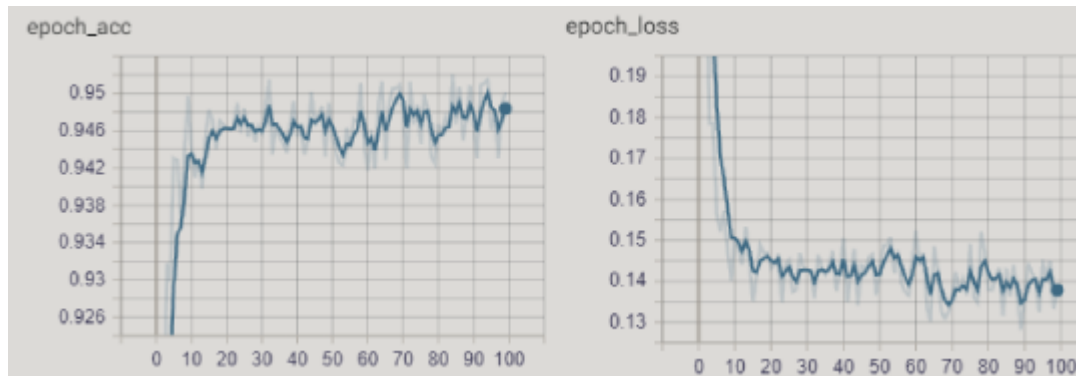
accuracy: 0.8894230769230769 f1: 0.8376470588235293



MobileNetV3 validation accuracy during training:



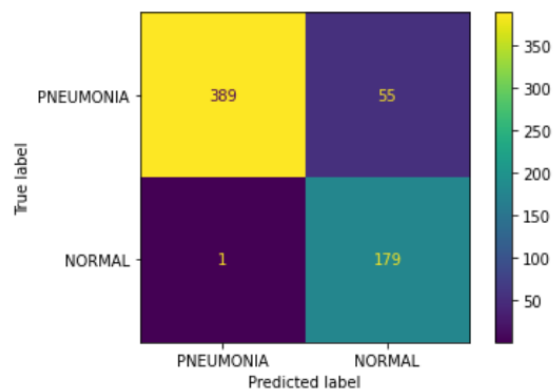
MobileNetV3 training accuracy and loss during training:



AlexNet 30 epochs:

alexnet30epochs

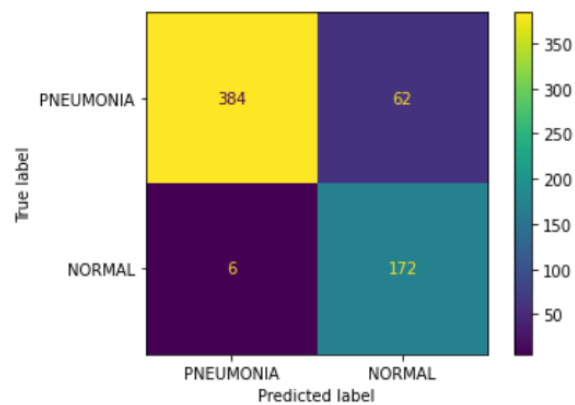
accuracy: 0.9102564102564102 f1: 0.8647342995169082



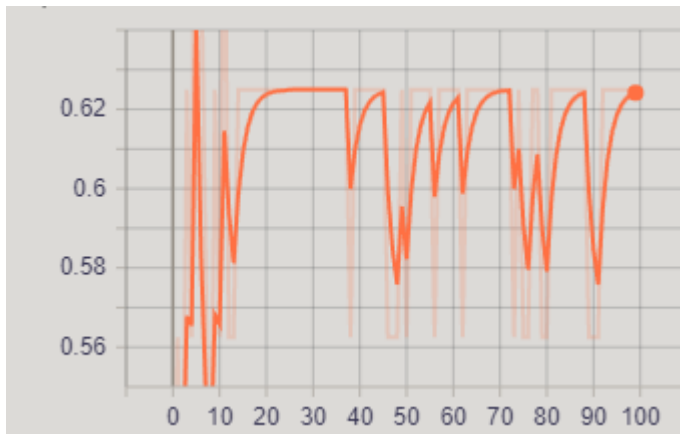
AlexNet 100 epochs:

alexnet100epochs

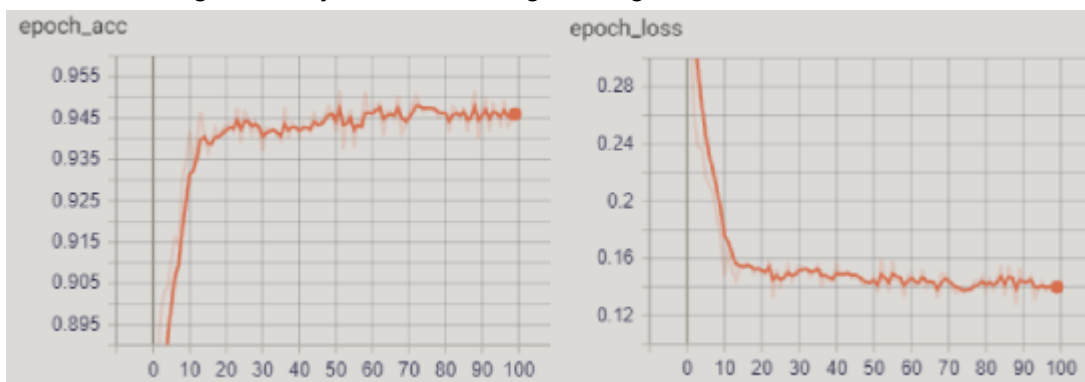
accuracy: 0.8910256410256411 f1: 0.8349514563106796



AlexNet validation accuracy during training:

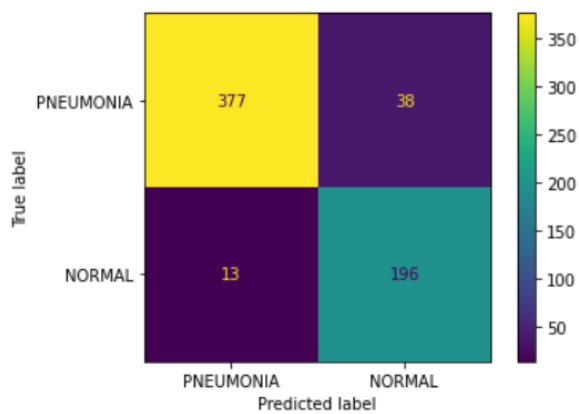


AlexNet training accuracy and loss during training:



ResNet 30 epochs:

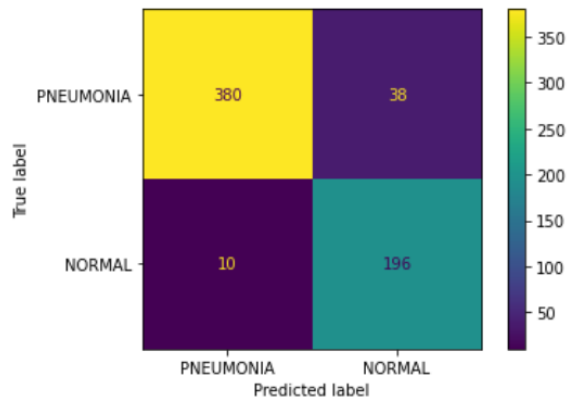
```
resnet30epochs
accuracy: 0.9182692307692307 f1: 0.8848758465011286
```



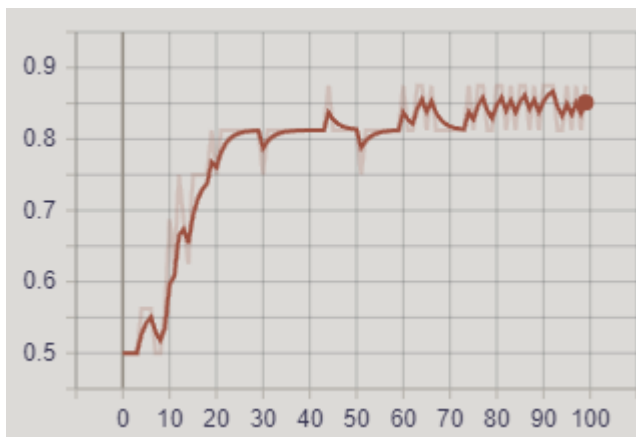
ResNet 100 epochs:

resnet100epochs

accuracy: 0.9230769230769231 f1: 0.8909090909090909



ResNet validation accuracy during training:



ResNet training accuracy and loss during training:

