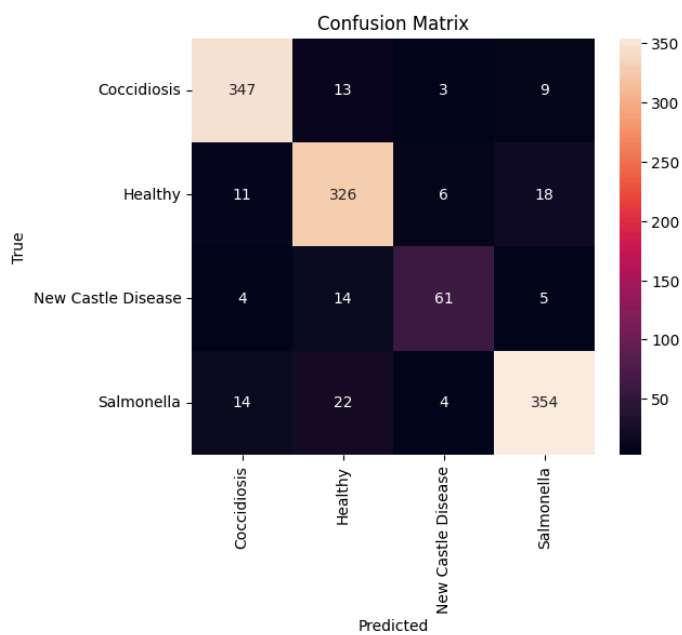


Classification Report

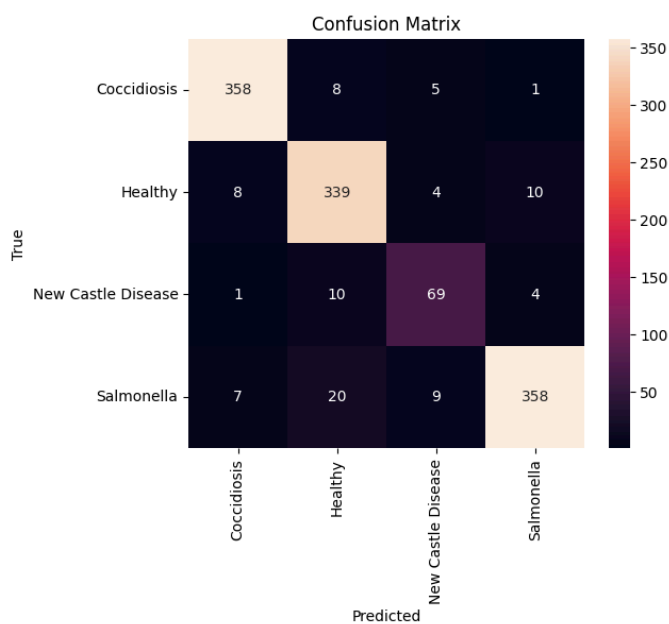
| Model | Test_loss | test_acc | test_precision | test_recall | test_F1-Score |
|-------------|-----------|----------|----------------|-------------|---------------|
| CNN | 0.2713 | 0.8984 | 0.8834 | 0.8651 | 0.8733 |
| MobileNetV2 | 0.2213 | 0.9282 | 0.9023 | 0.9079 | 0.9047 |
| DenseNet121 | 0.2152 | 0.9282 | 0.9212 | 0.9007 | 0.9100 |
| ResNet50 | 0.1600 | 0.9537 | 0.9505 | 0.9392 | 0.9446 |
| VGG16 | 0.1107 | 0.9661 | 0.9632 | 0.9564 | 0.9597 |

Matriks Kebingungan

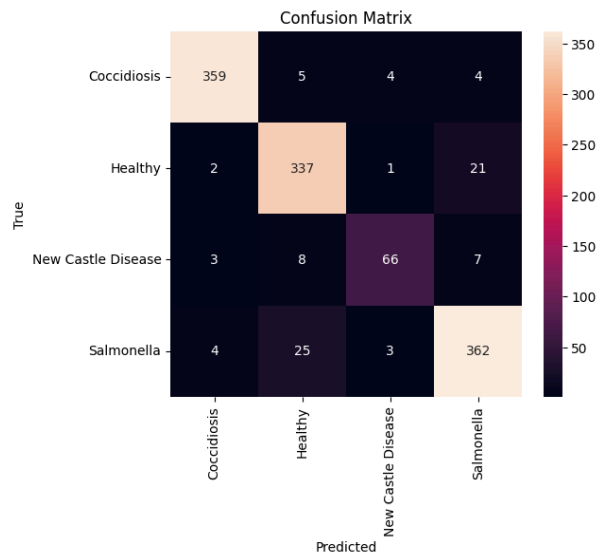
1. CNN



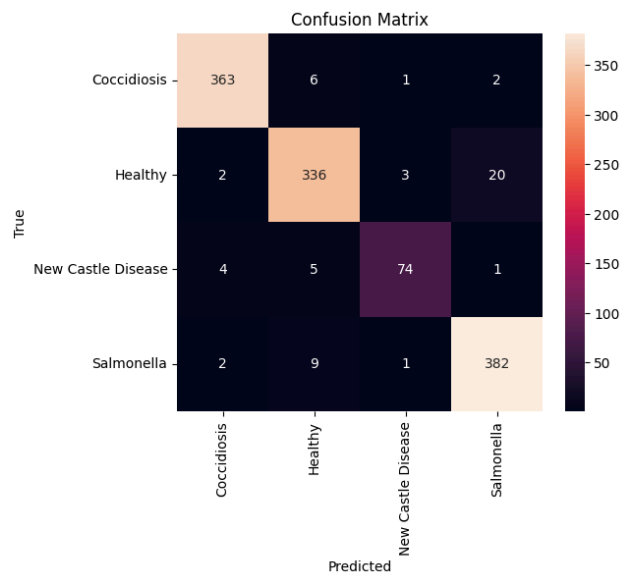
2. MobileNetV2



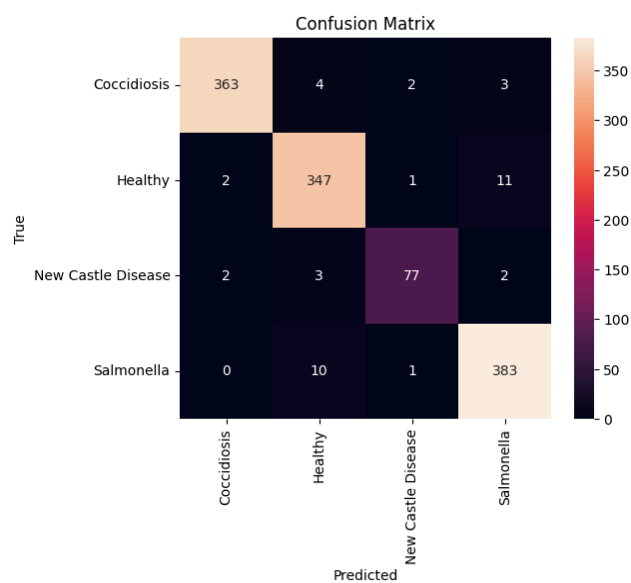
3. DenseNet121



4. ResNet50

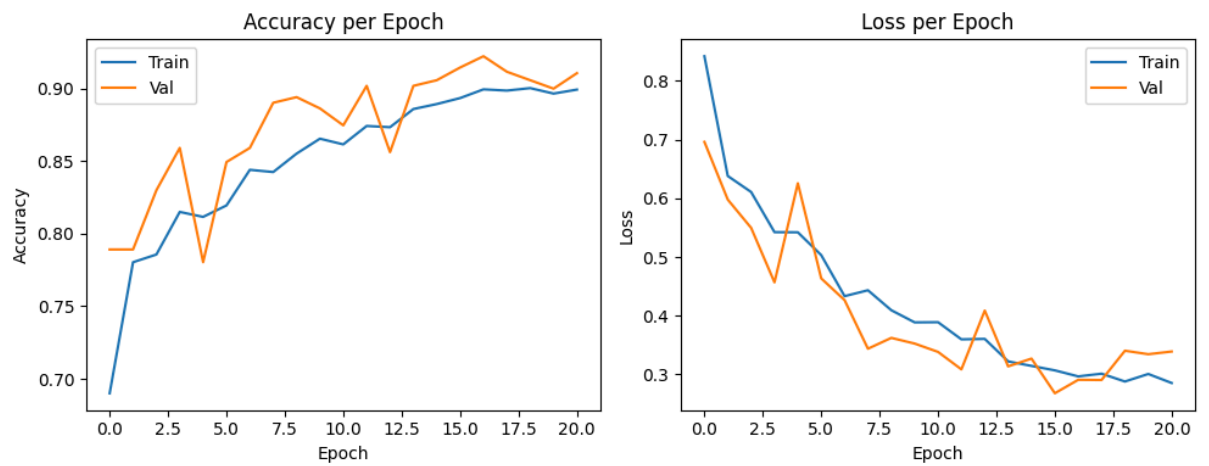


5. VGG16

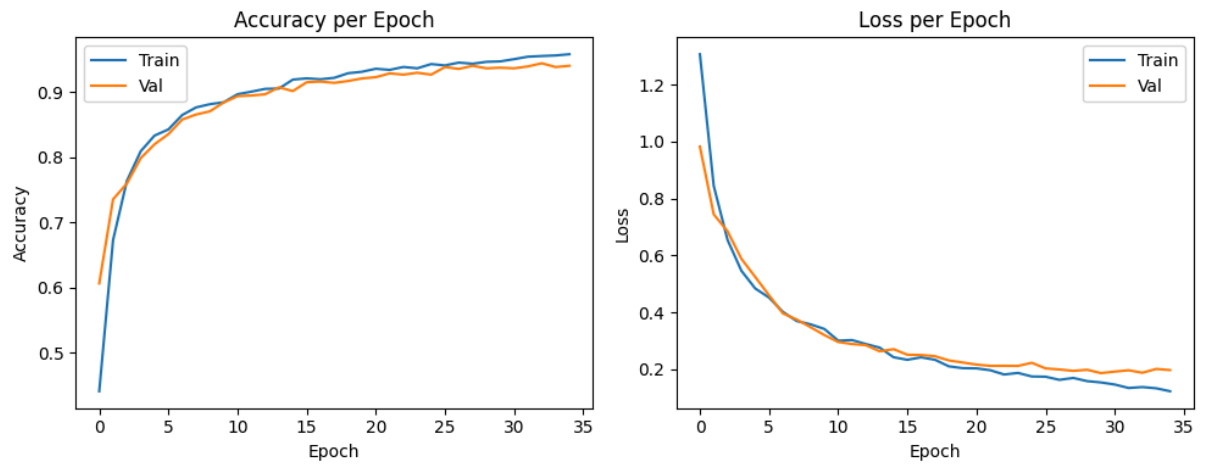


Grafik Akurasi dan Loss Training Model

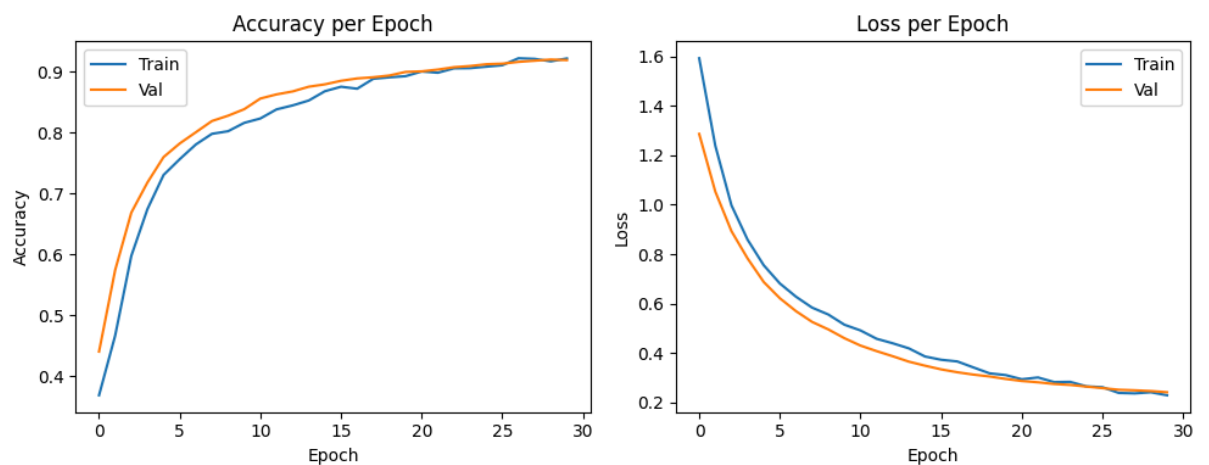
1. CNN



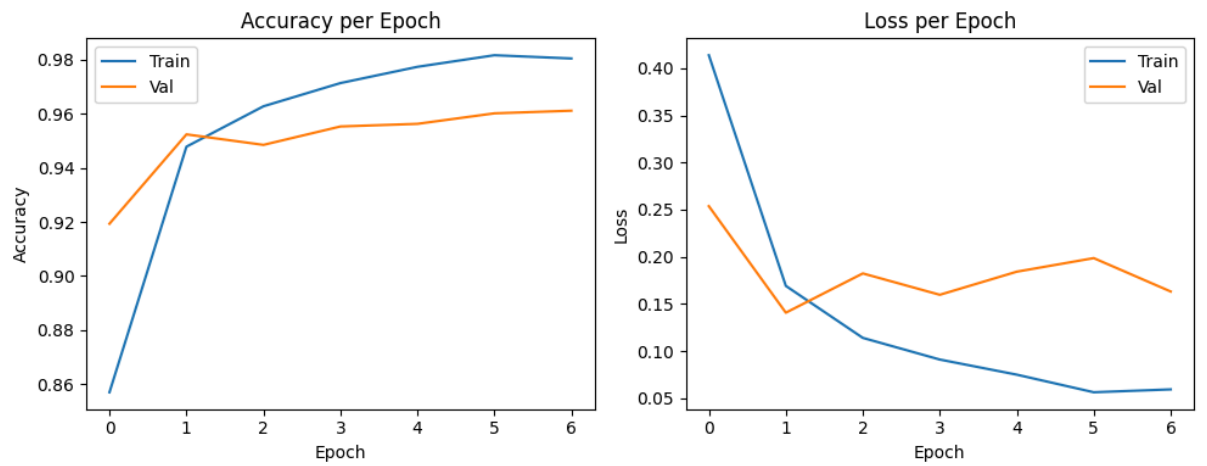
2. MobileNetV2



3. DenseNet121



4. ResNet50



5. VGG16

