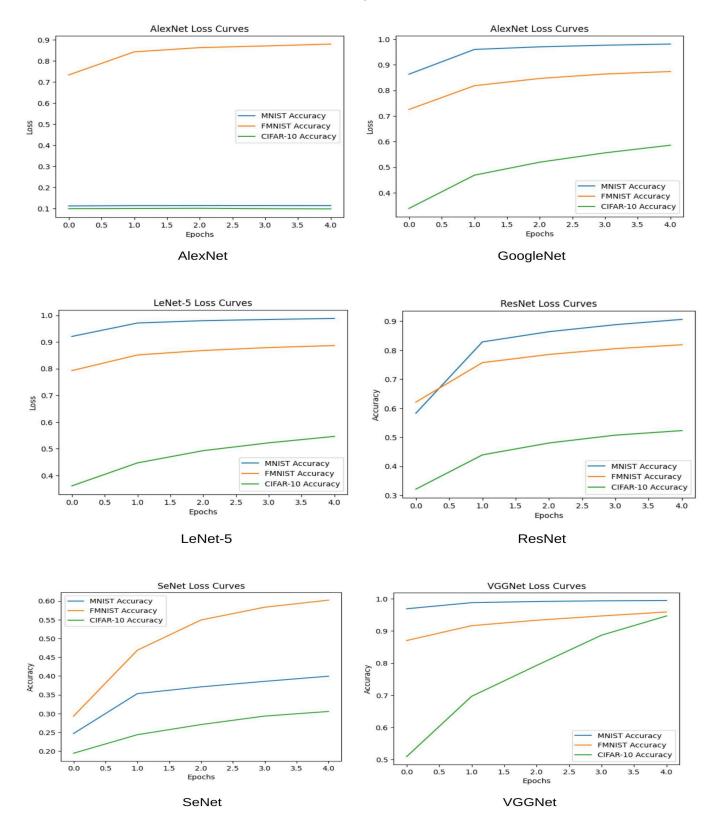
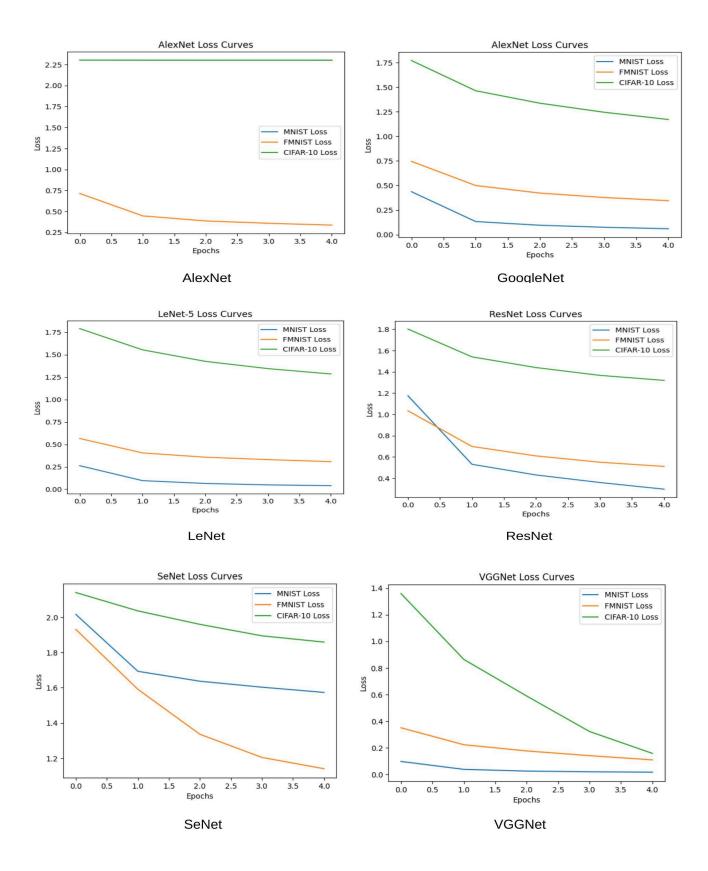
#### **CNN: Comparison of Different architectures on Different Dataset**

## A. Performance Comparison (Accuracy)

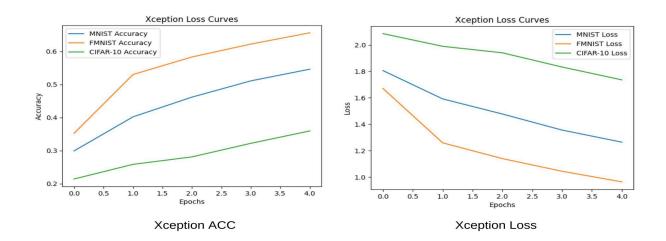


#### **CNN: Comparison of Different architectures on Different Dataset**

### **B. Performance Comparison (Training Loss)**



# **CNN**: Comparison of Different architectures on Different Dataset



Data Set	Top Performer(s) (Accuracy 8.5 - 10)
MNIST	LeNet , ResNet ,GoogleNet,VGGNet
FMNIST	AlexNet ,SeNet
CIPHAR -10	VGGNet

By ALIYAS THOMAS MD113 GUVI.