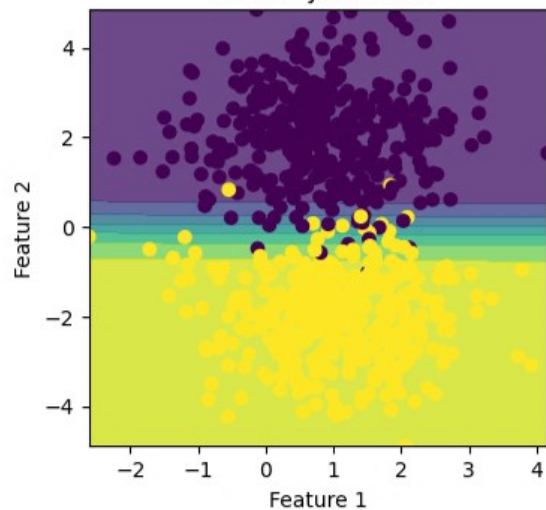
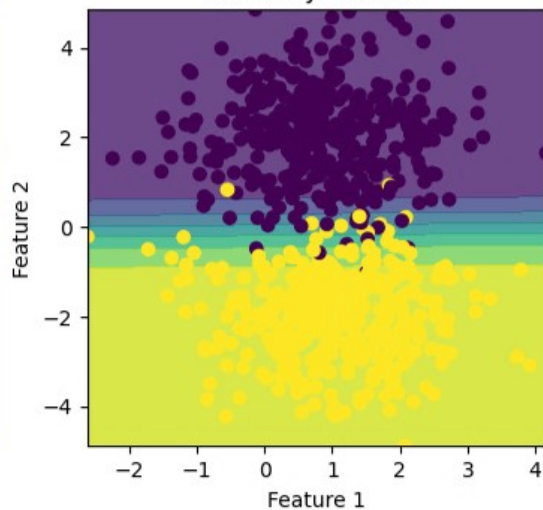


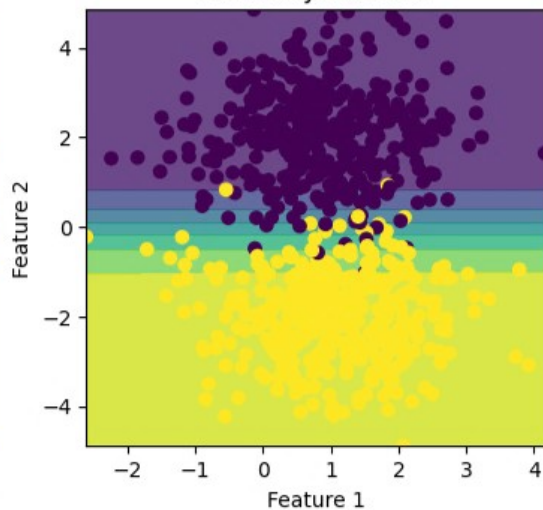
Batch Size = 1
Accuracy: 97.20%



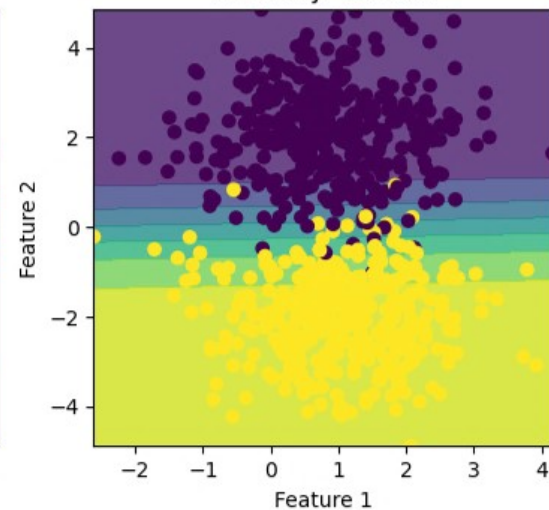
Batch Size = 2
Accuracy: 96.80%



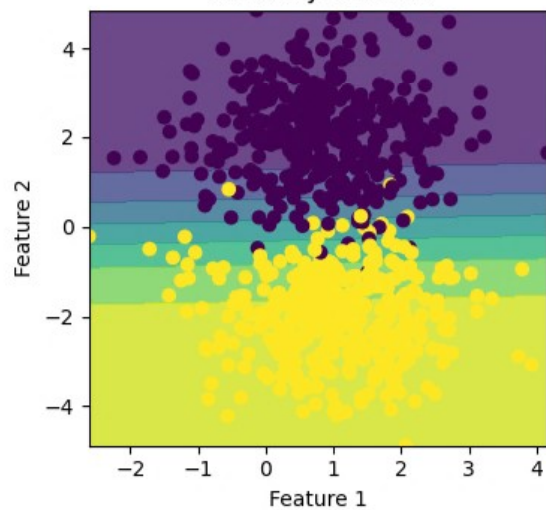
Batch Size = 4
Accuracy: 96.80%



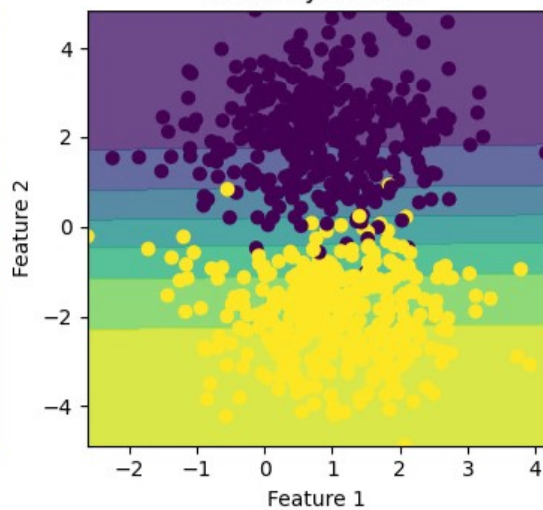
Batch Size = 8
Accuracy: 96.80%



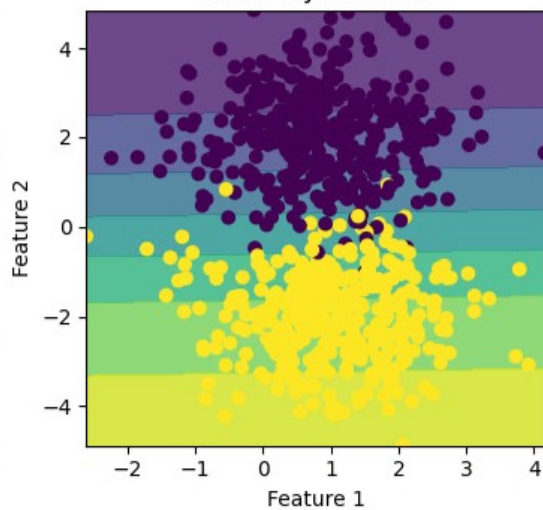
Batch Size = 16
Accuracy: 97.20%



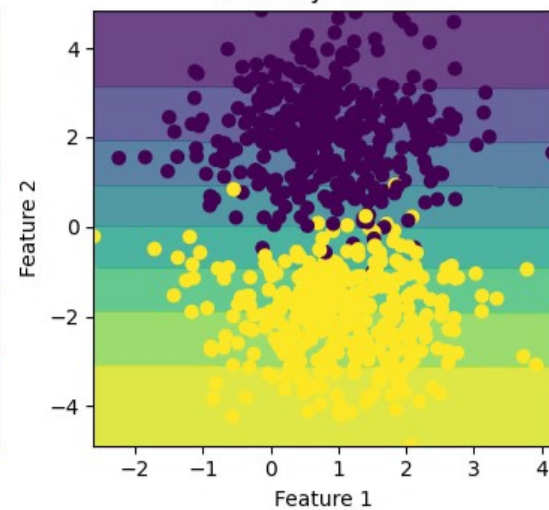
Batch Size = 32
Accuracy: 96.40%



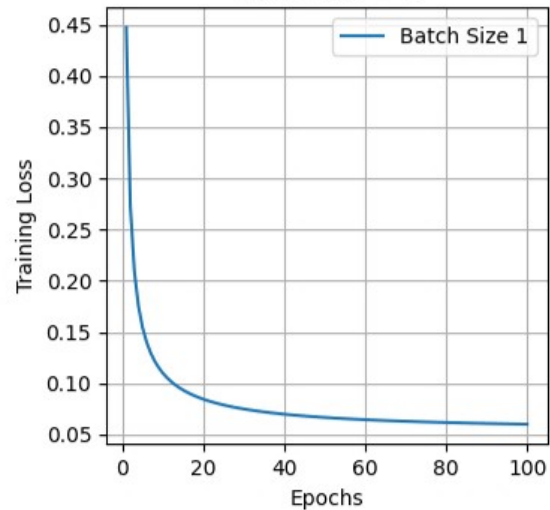
Batch Size = 64
Accuracy: 97.20%



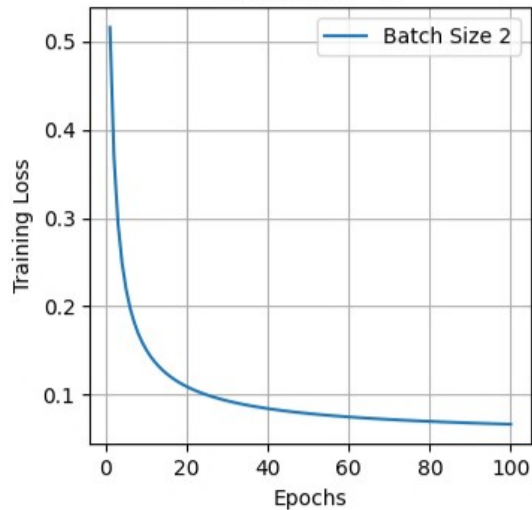
Batch Size = 128
Accuracy: 96.80%



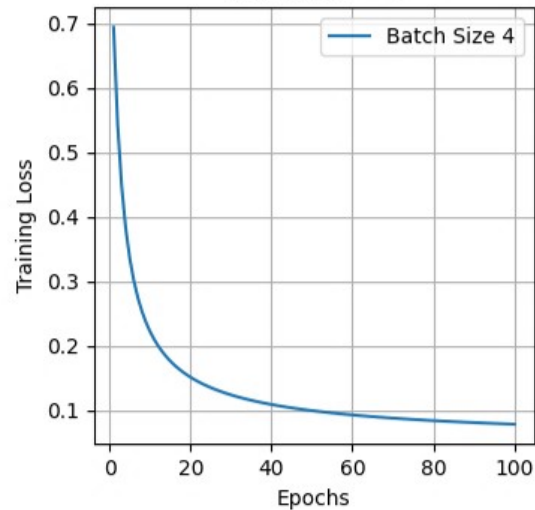
Training Loss
Batch Size = 1



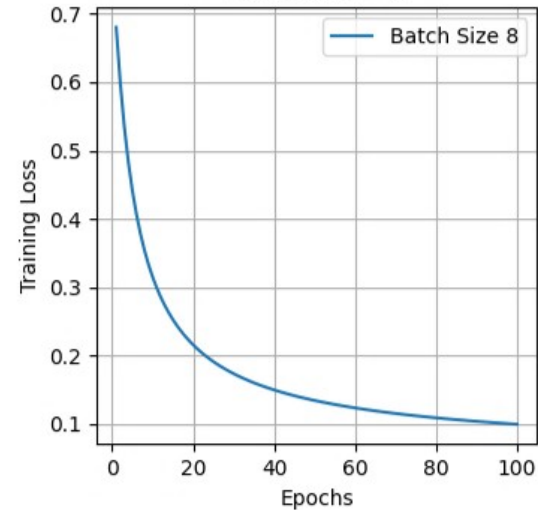
Training Loss
Batch Size = 2



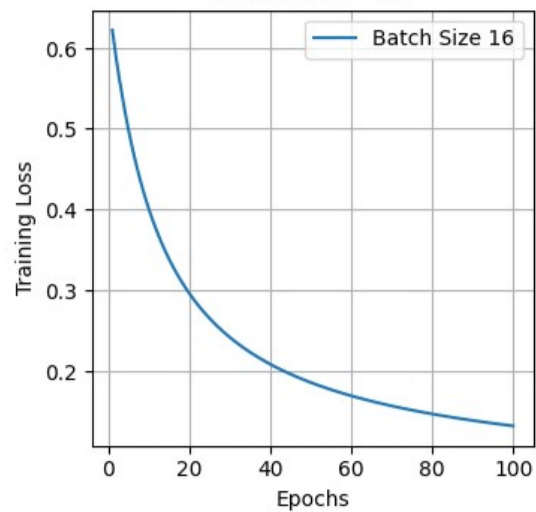
Training Loss
Batch Size = 4



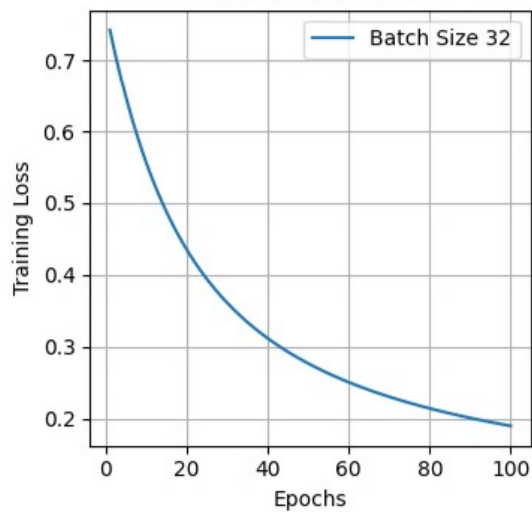
Training Loss
Batch Size = 8



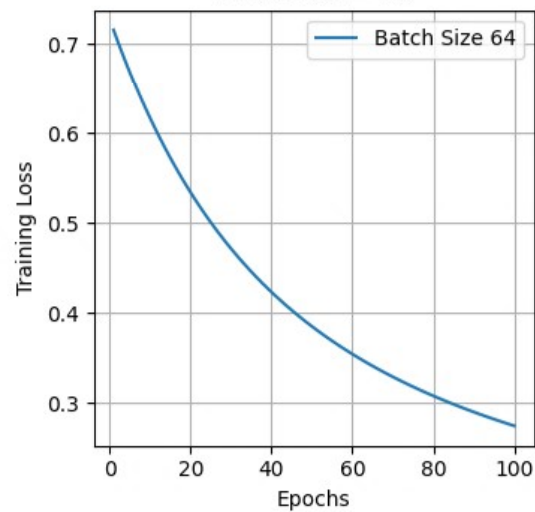
Training Loss
Batch Size = 16



Training Loss
Batch Size = 32



Training Loss
Batch Size = 64



Training Loss
Batch Size = 128

