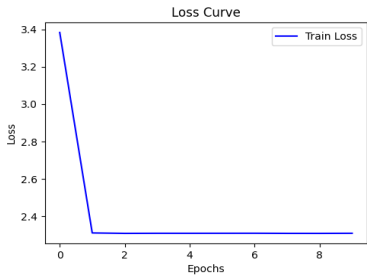
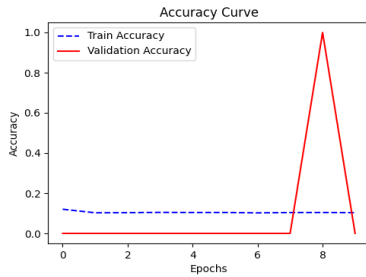
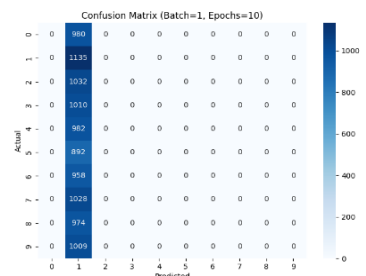
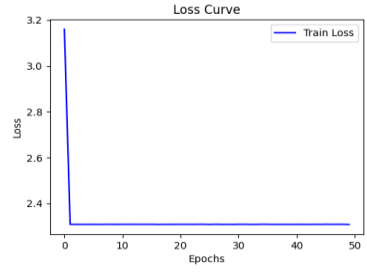
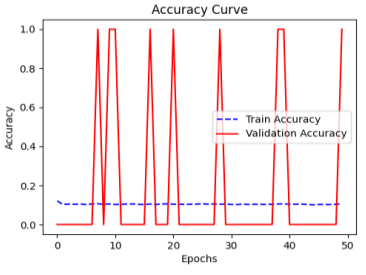
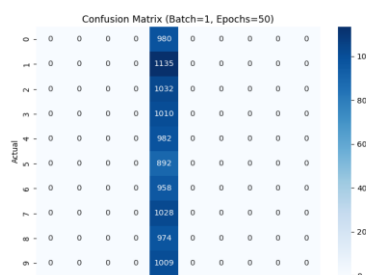
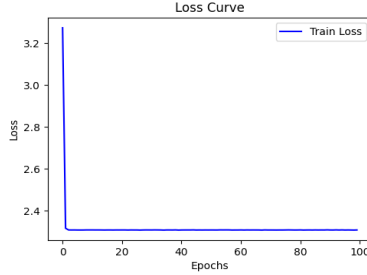
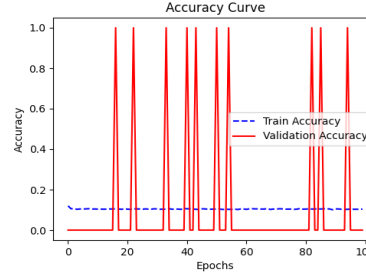
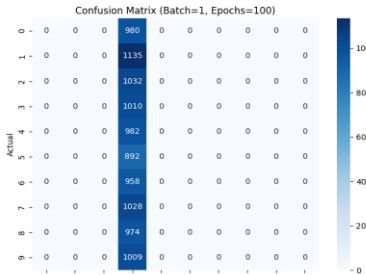
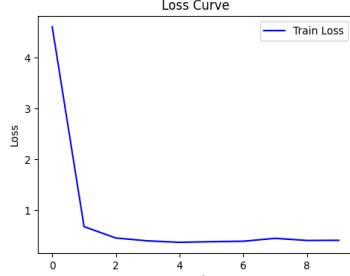
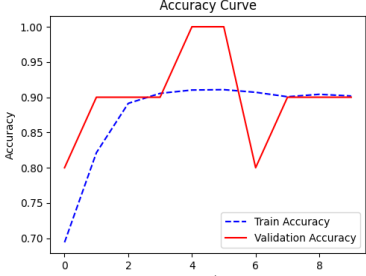
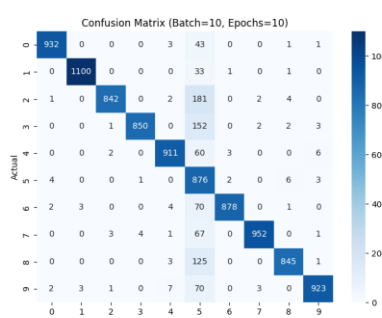
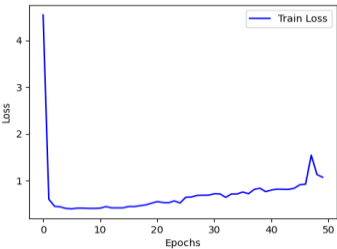
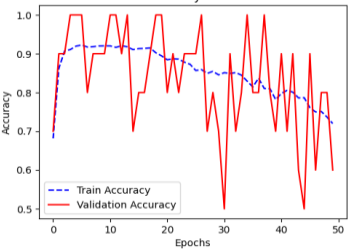
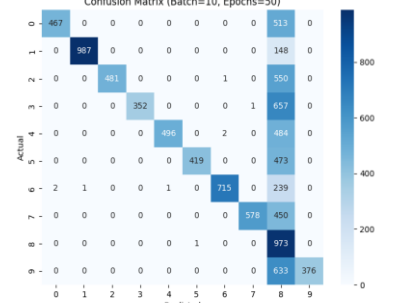
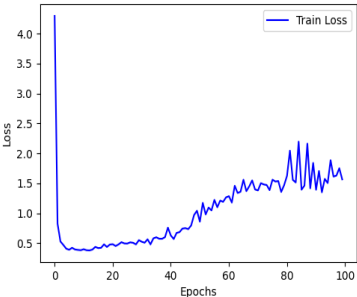
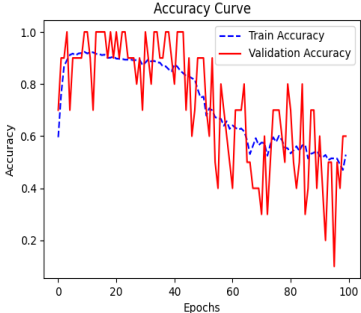
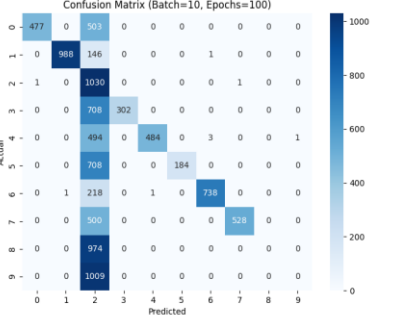
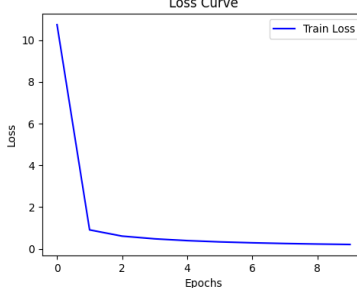
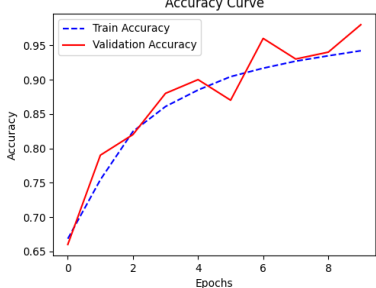
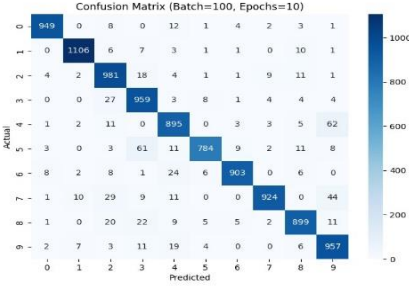
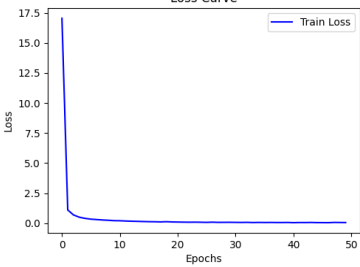
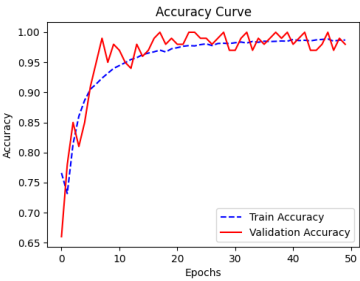
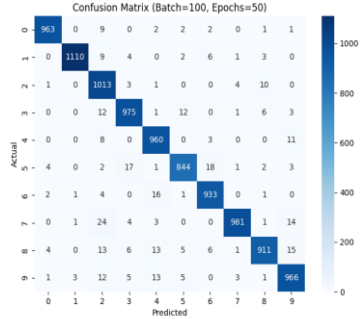
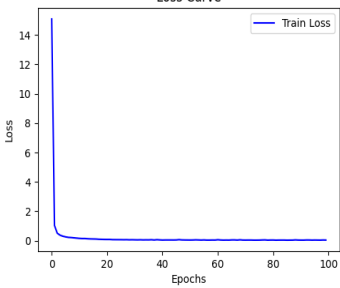
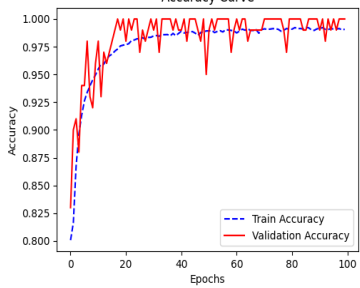
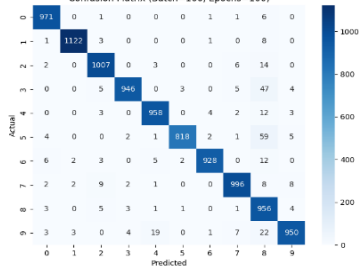


BATCH SIZE	EPOCHS	LOSS CURVE	ACCURACY CURVE	CONFUSION MATRIX	TEST ACCURACY	EXECUTION TIME
1	10	 		0.11	663.06 seconds	
1	50	 		0.09	3208.5 seconds	
1	100	 		0.1	39624.9 seconds	
10	10	 		0.91	117.3 seconds	

10	50	<div><div><p>Loss Curve</p></div><div><p>Accuracy Curve</p></div></div>	<div><p>Confusion Matrix (Batch=10, Epochs=50)</p></div>	0.58	1025.5 seconds
10	100	<div><div><p>Loss Curve</p></div><div><p>Accuracy Curve</p></div></div>	<div><p>Confusion Matrix (Batch=10, Epochs=100)</p></div>	0.47	96266.9 seconds
100	10	<div><div><p>Loss Curve</p></div><div><p>Accuracy Curve</p></div></div>	<div><p>Confusion Matrix (Batch=100, Epochs=10)</p></div>	0.93	30.0 seconds
100	50	<div><div><p>Loss Curve</p></div><div><p>Accuracy Curve</p></div></div>	<div><p>Confusion Matrix (Batch=100, Epochs=50)</p></div>	0.96	187.19 seconds

100	100	<div><div><p>Loss Curve</p></div><div><p>Accuracy Curve</p></div></div>	<div><p>Confusion Matrix (Batch=100, Epochs=100)</p></div>	0.96	522.2 seconds
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