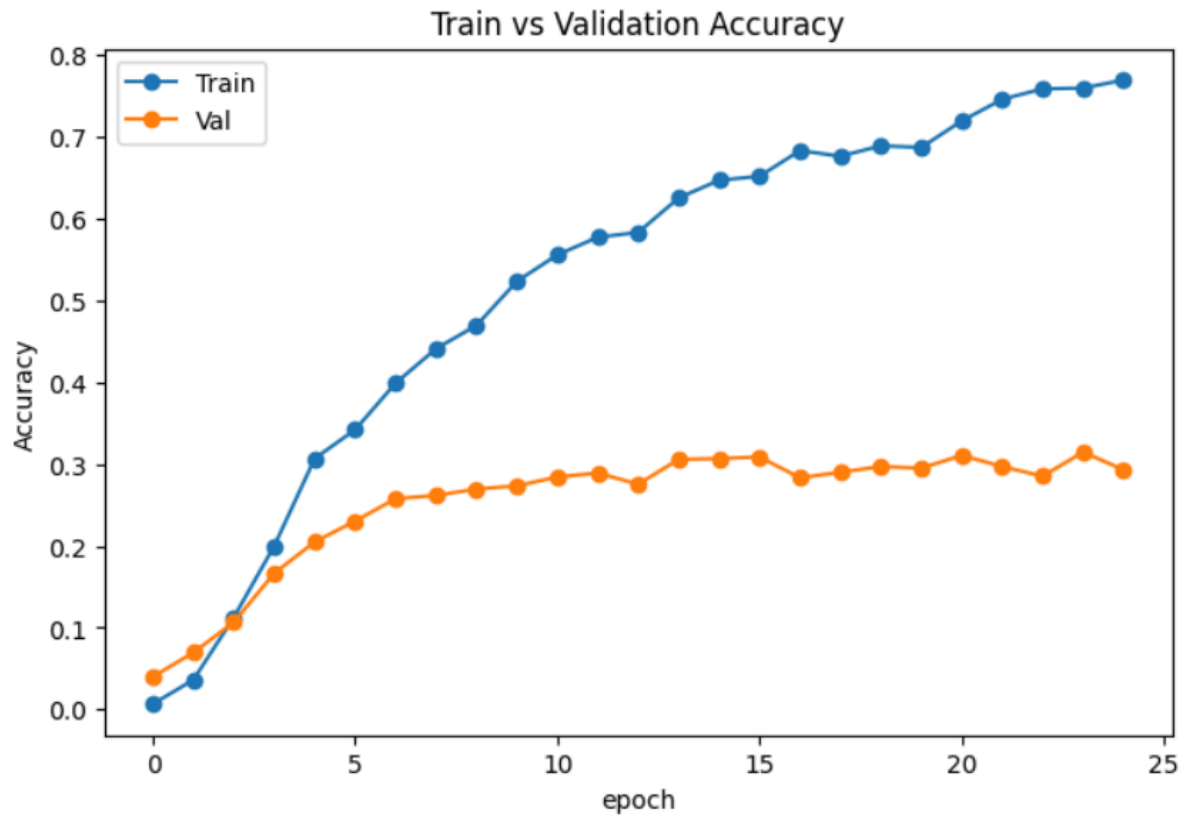
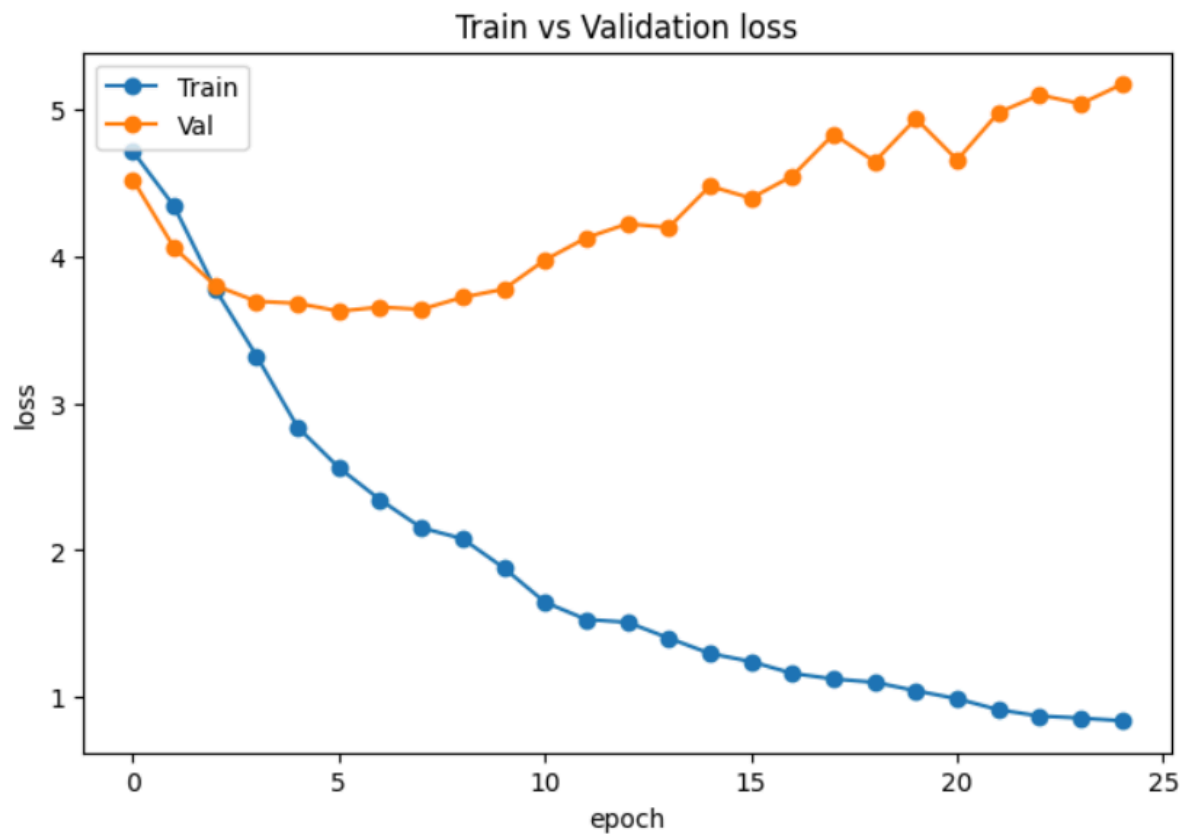


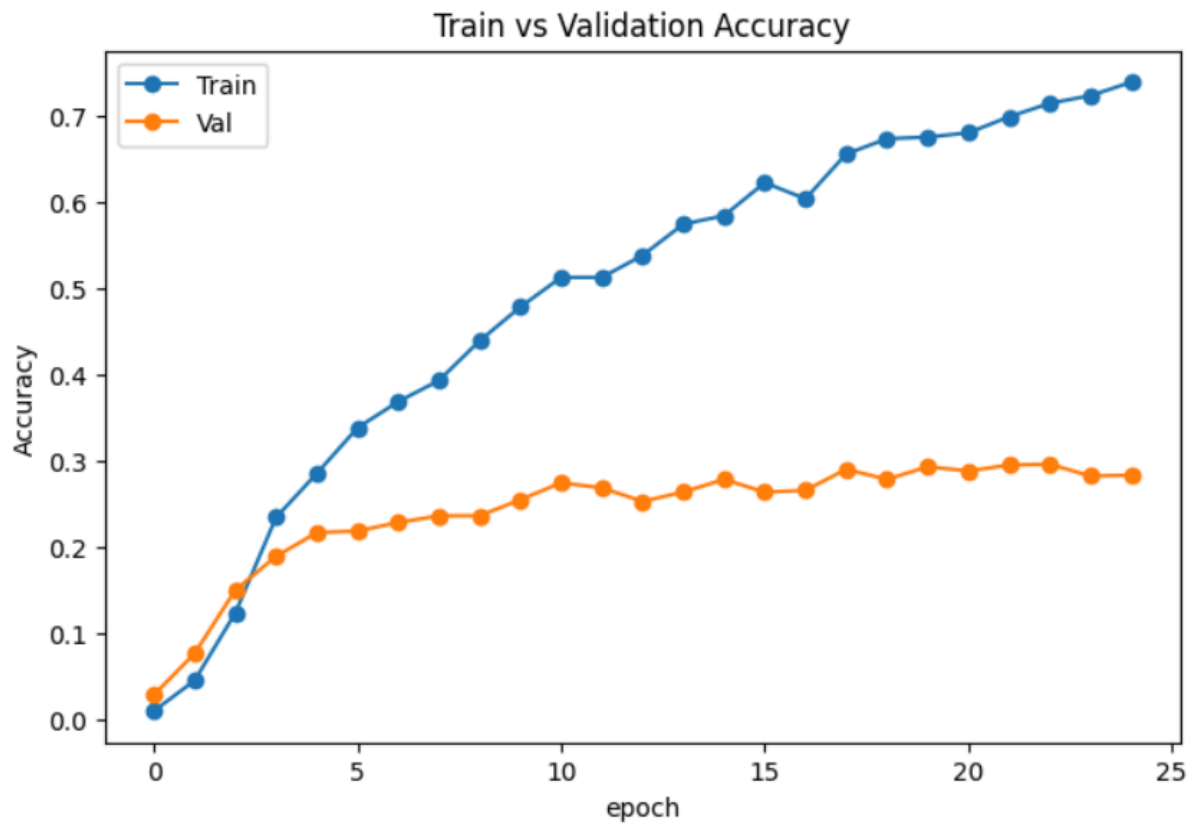
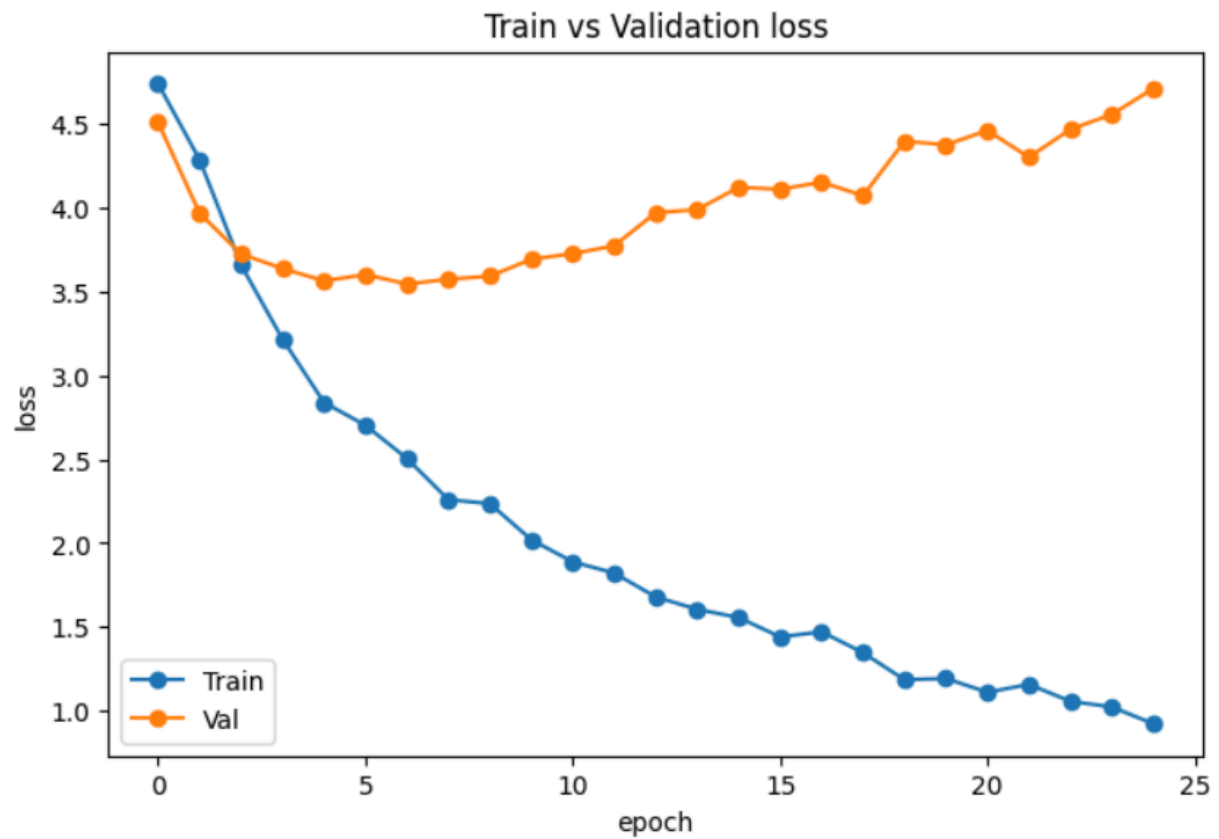
ID: CNNv1_001

Test Acc - 29.31% (Val Acc - tested wrong dataset)



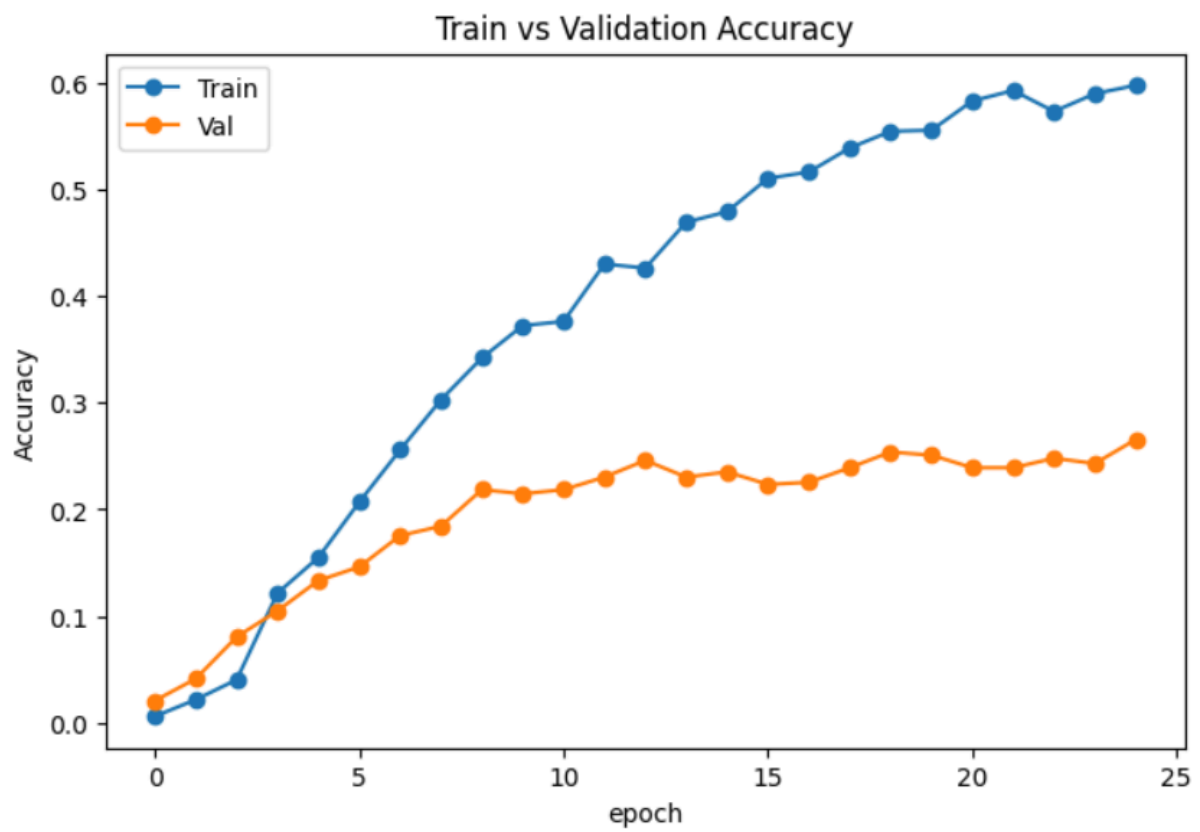
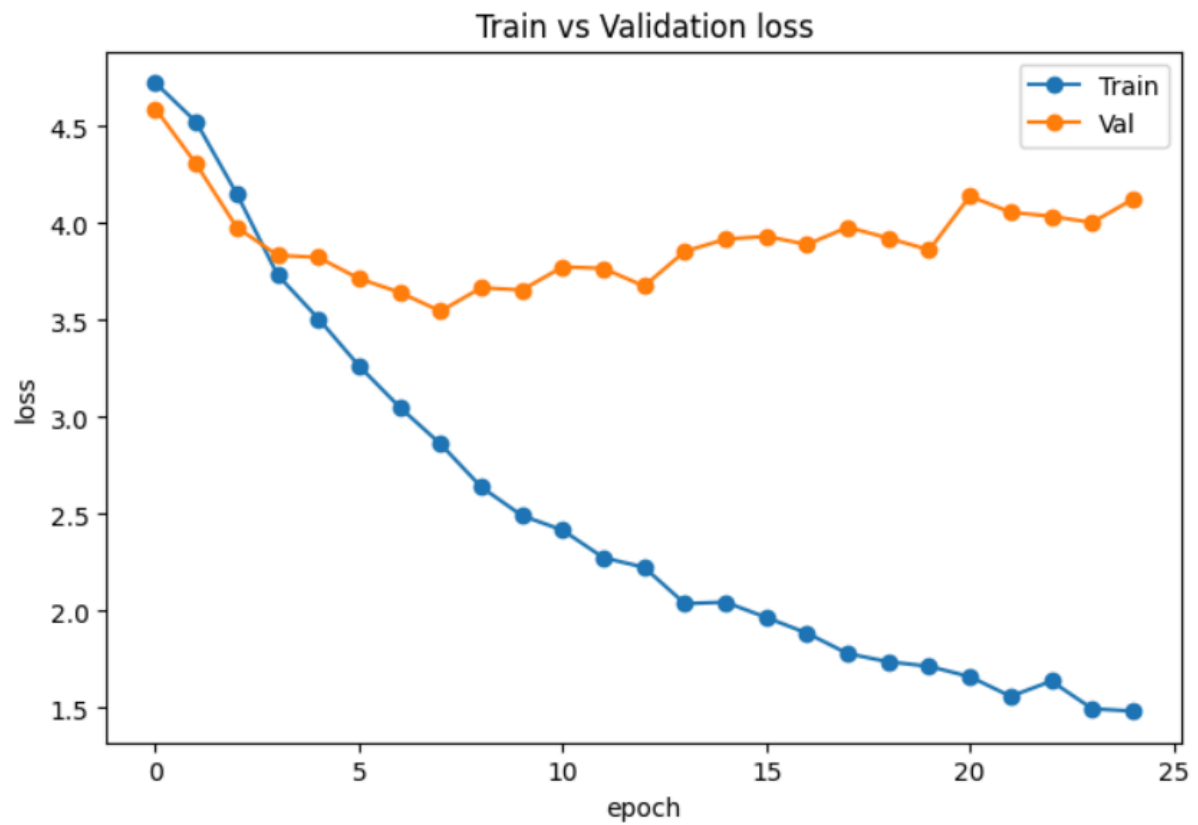
ID: CNNv1_002

Test Acc - 28.33% (Val Acc - tested wrong dataset)



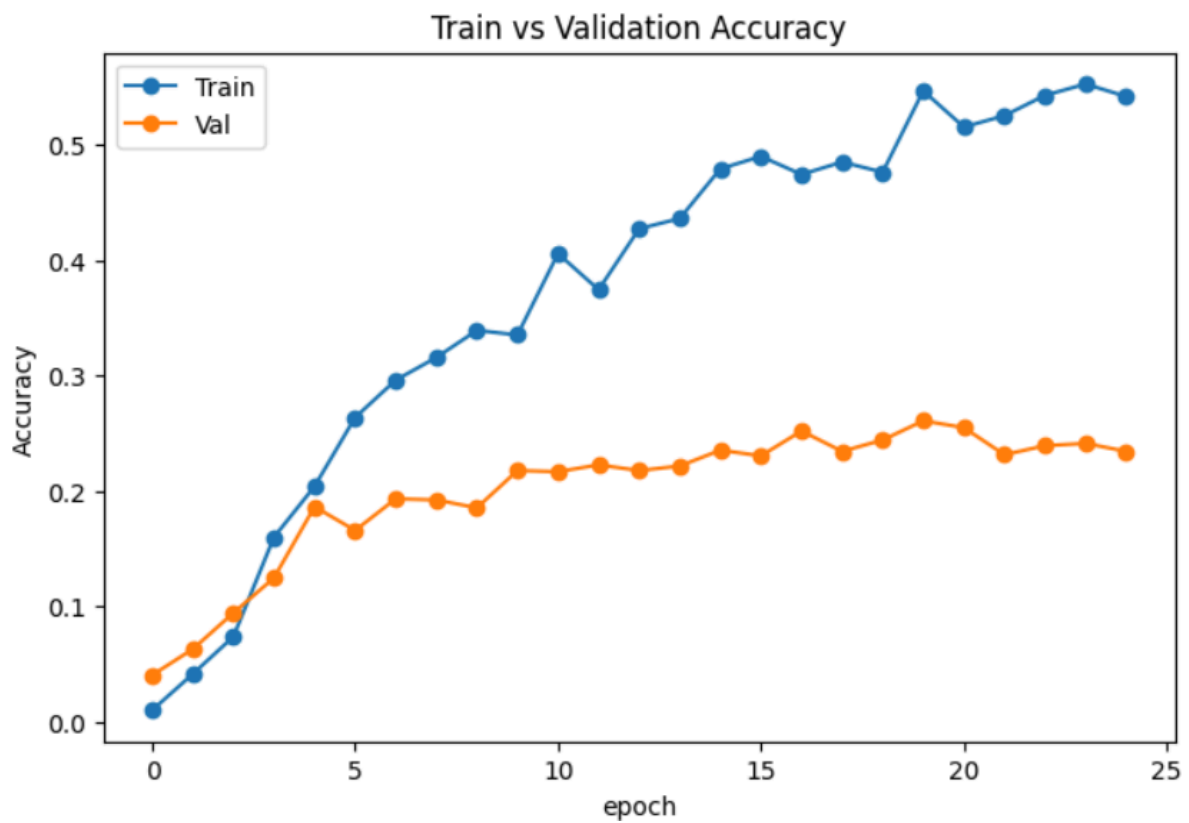
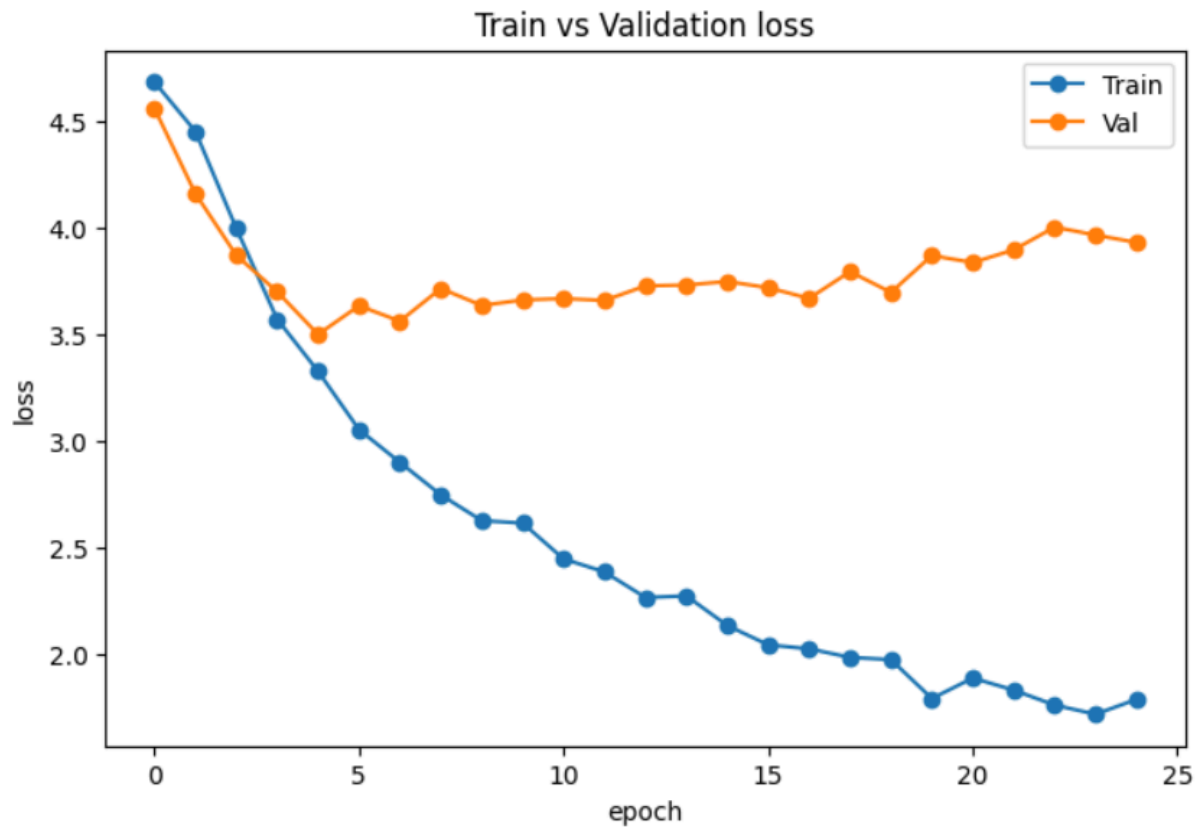
ID: CNNv1_003

Test Acc - 26.57% (Val Acc - tested wrong dataset)



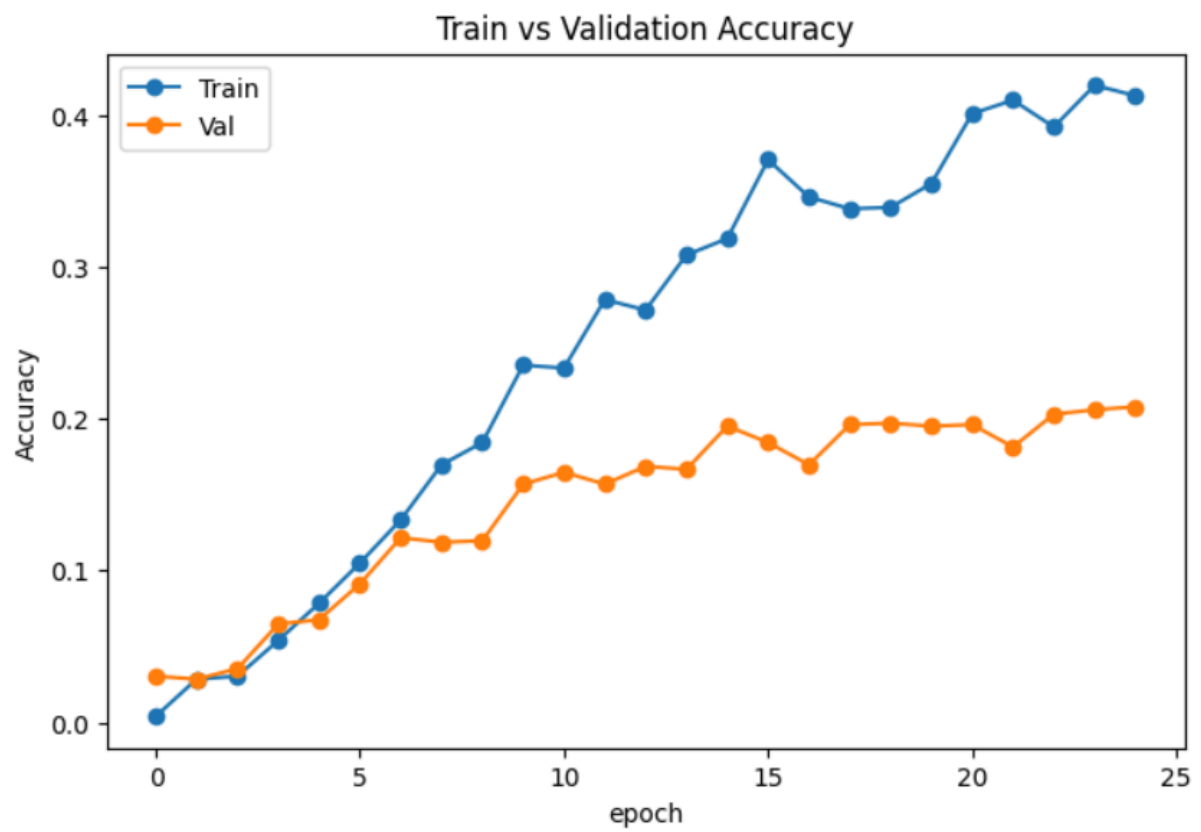
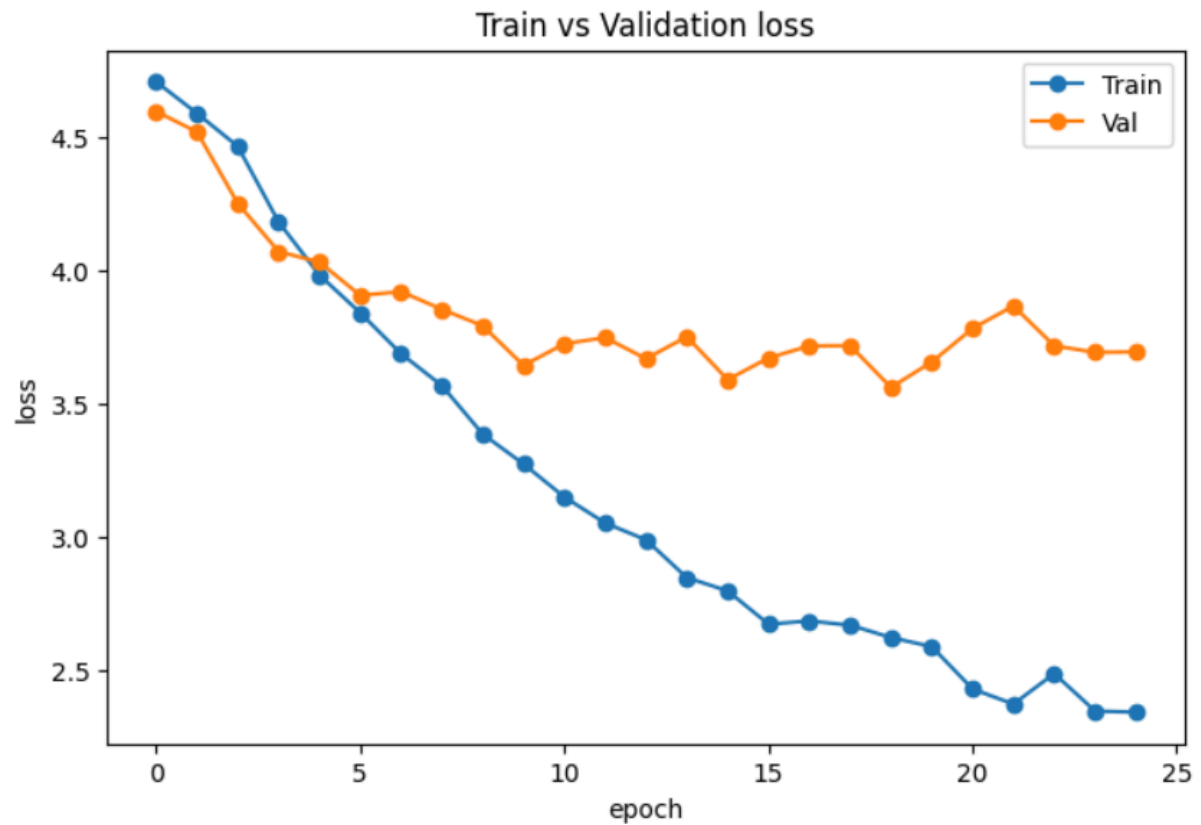
ID: CNNv1_004

Test Acc - 23.43% (Val Acc - tested wrong dataset)



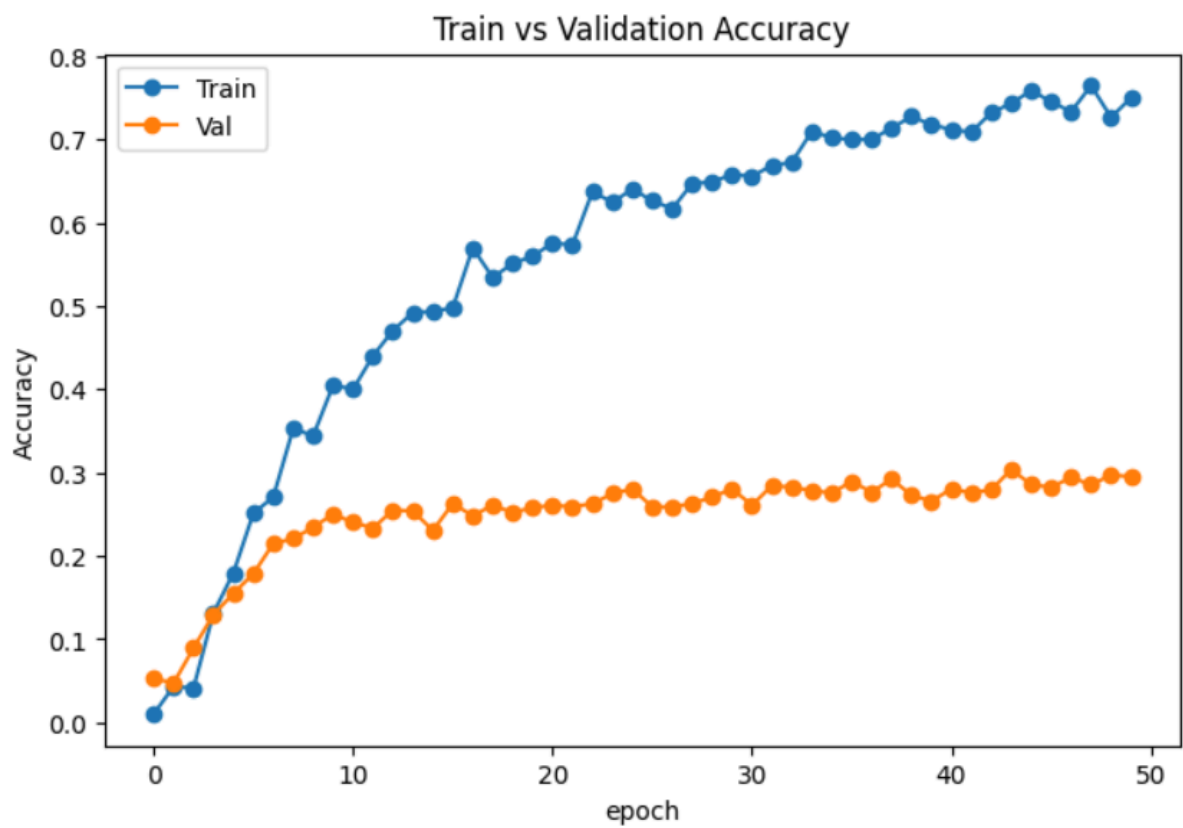
ID: CNNv1_005

Test Acc - 20.78% (Val Acc - tested wrong dataset)



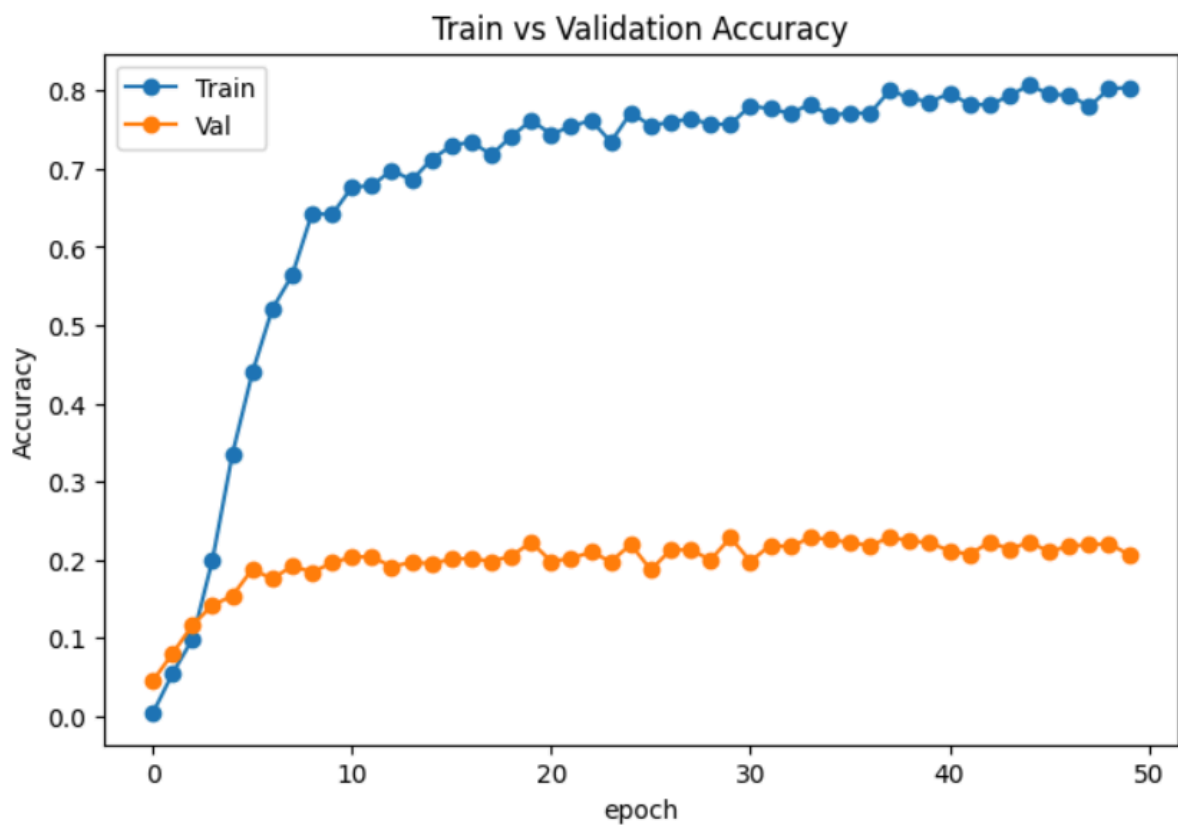
ID: CNNv1_006

Test Acc - 29.51% (Val Acc - tested wrong dataset)

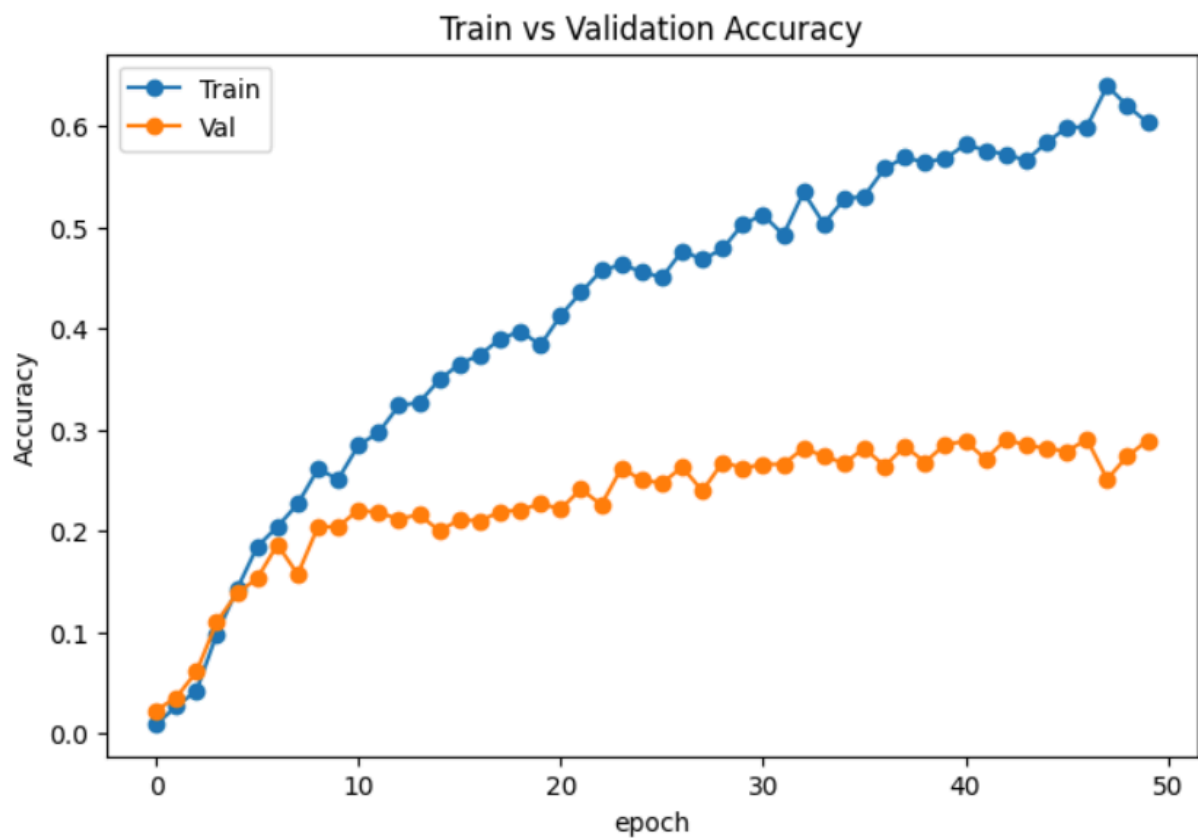
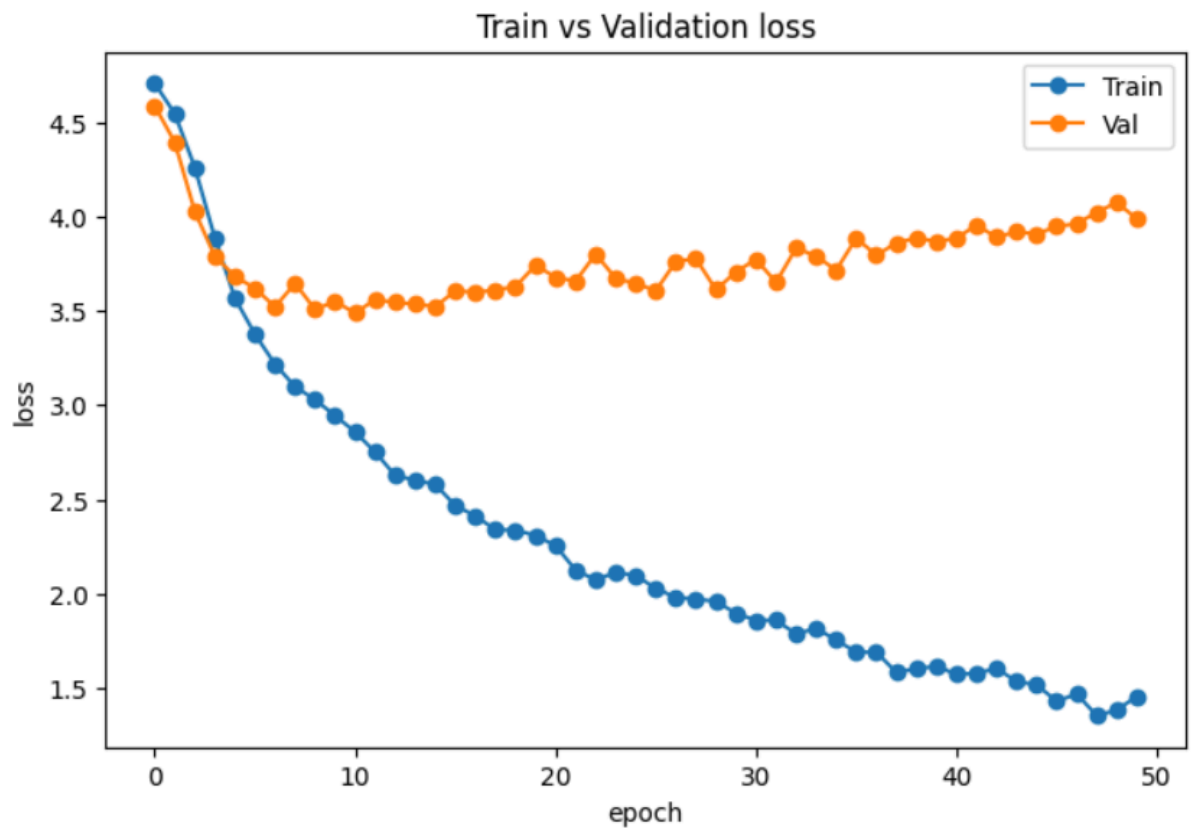


ID: CNNv1_007

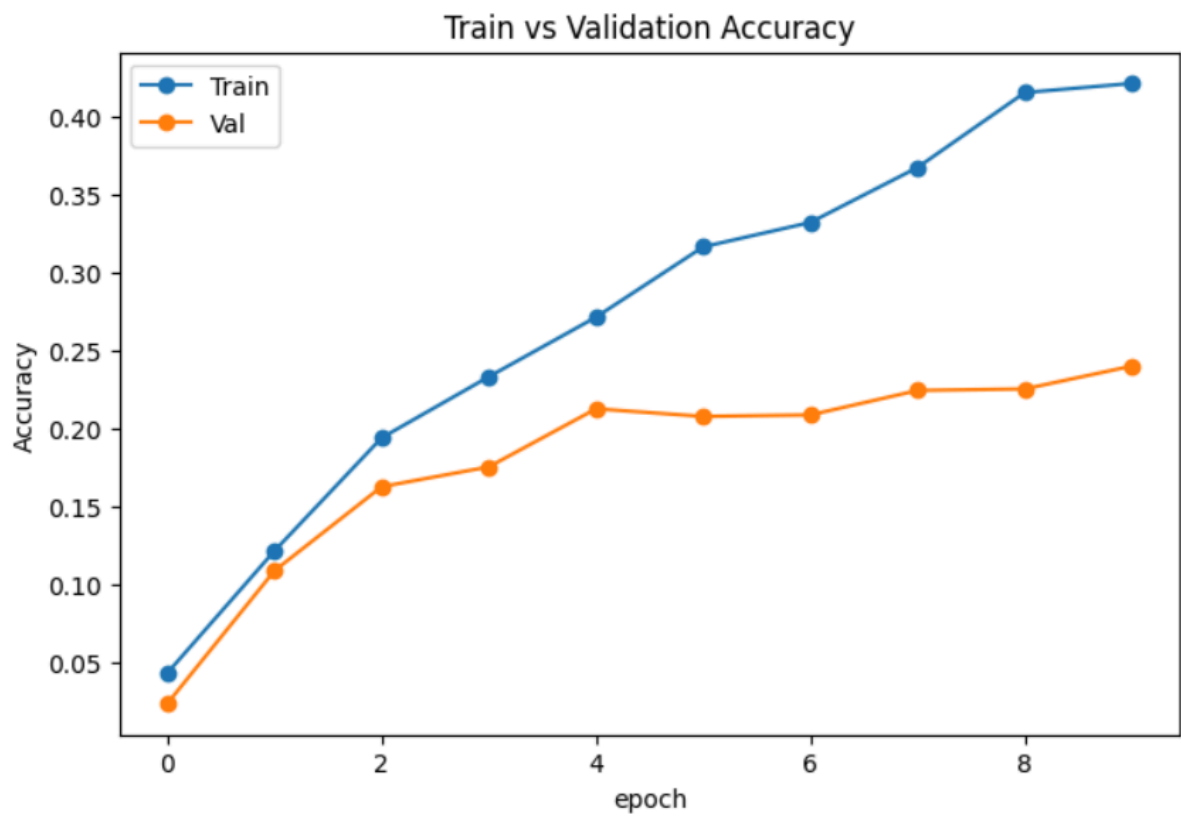
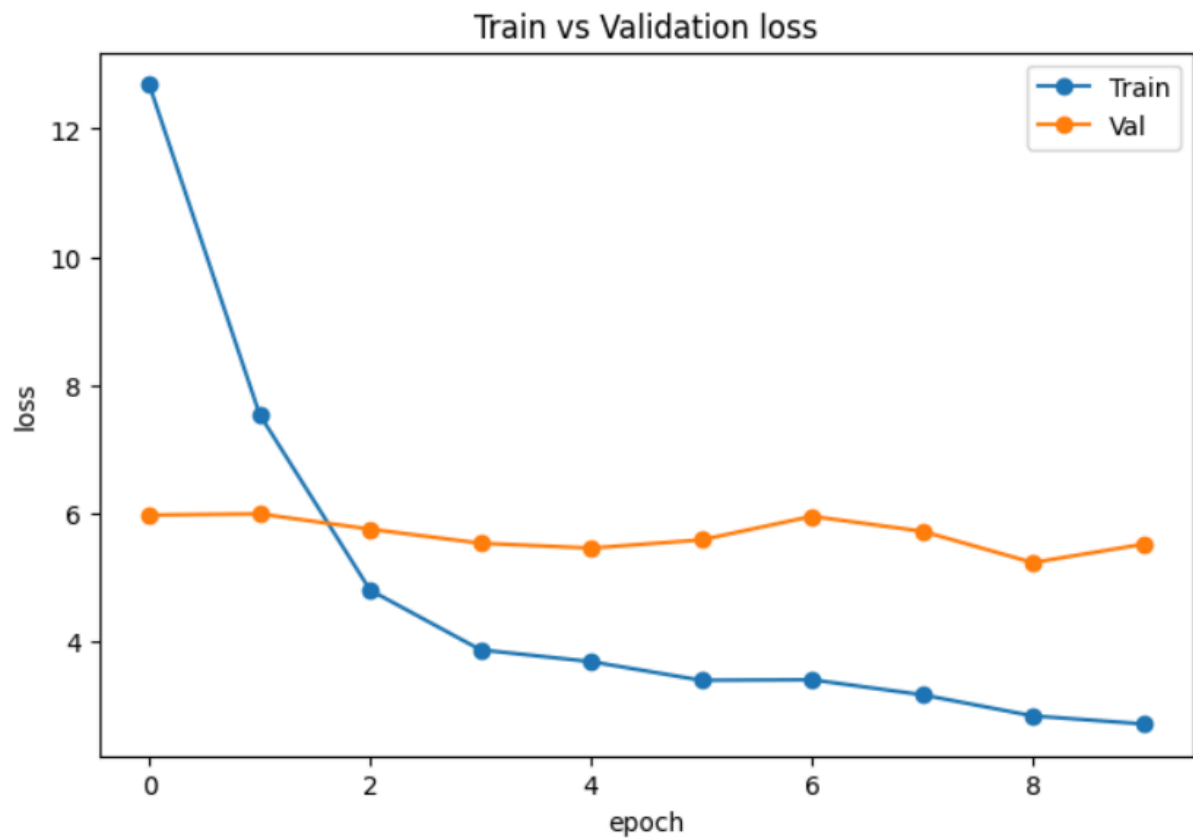
Test Acc - 19.34% (Val Acc - tested wrong dataset)



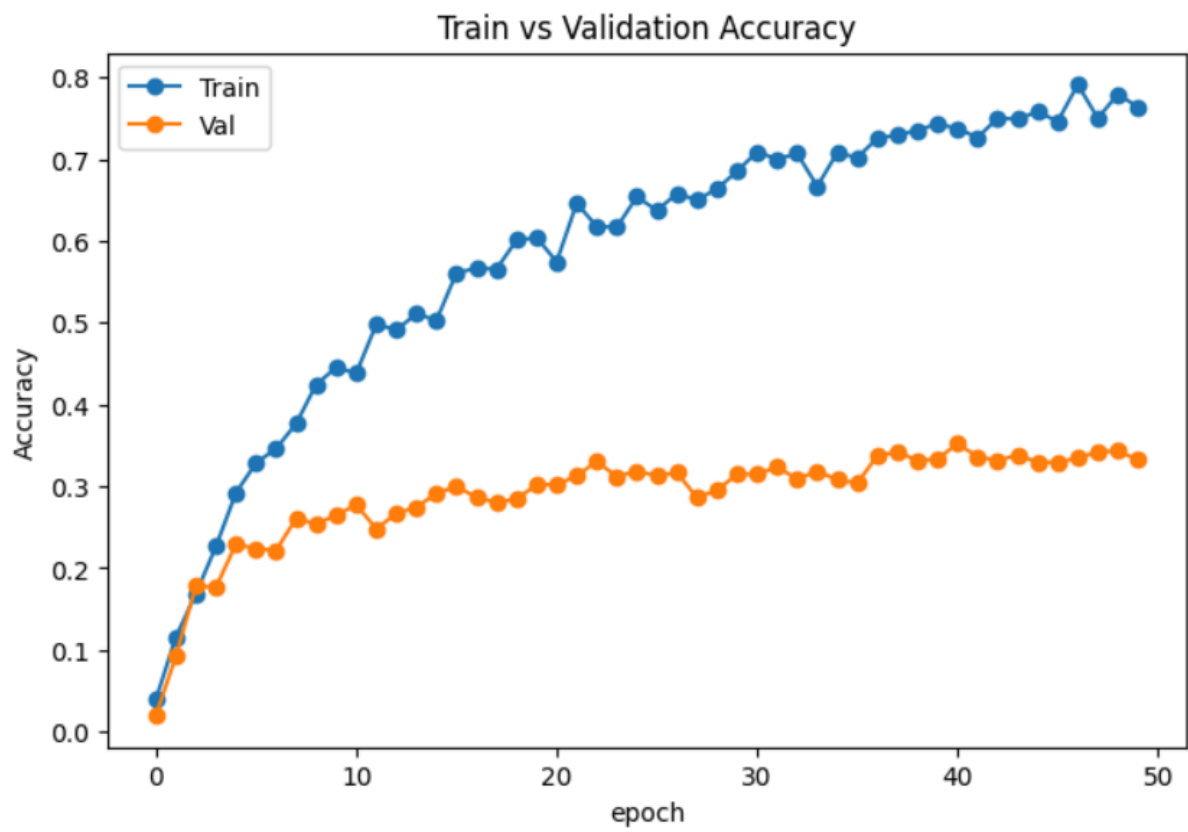
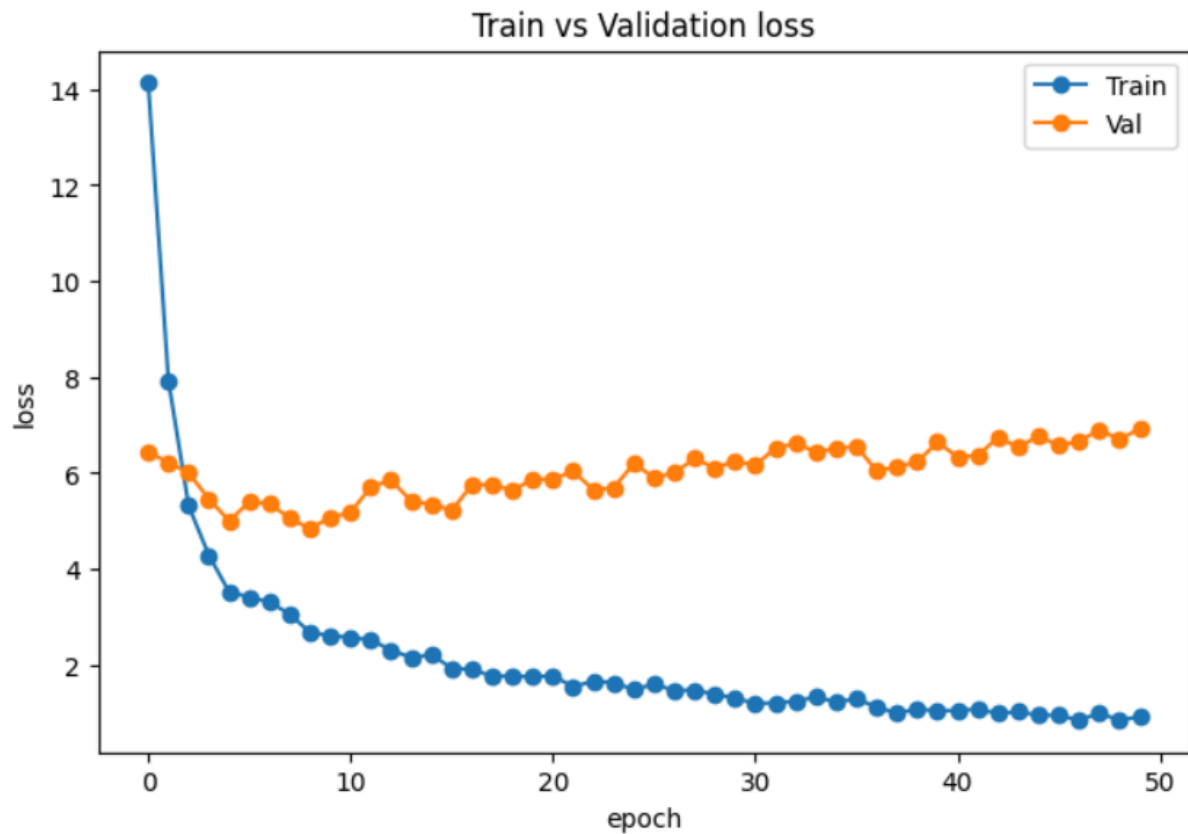
ID: CNNv1_008
Test Acc - 26.07%



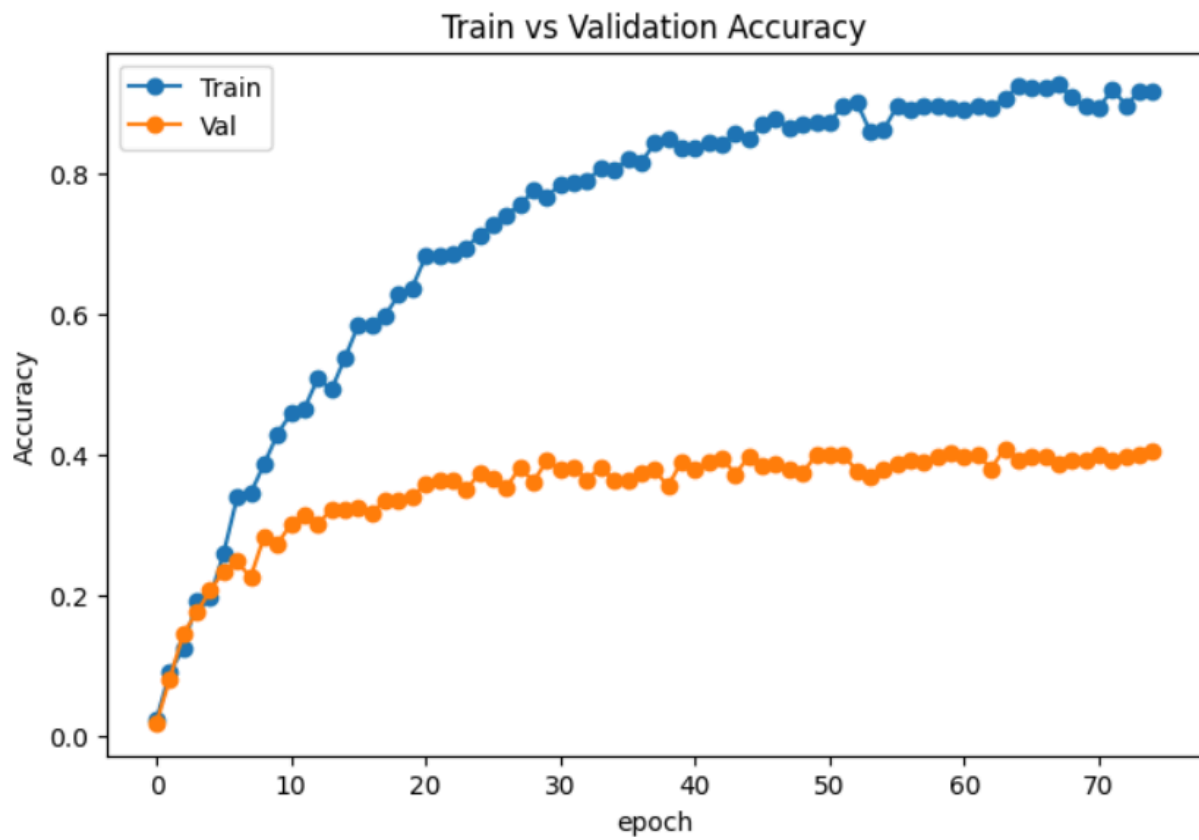
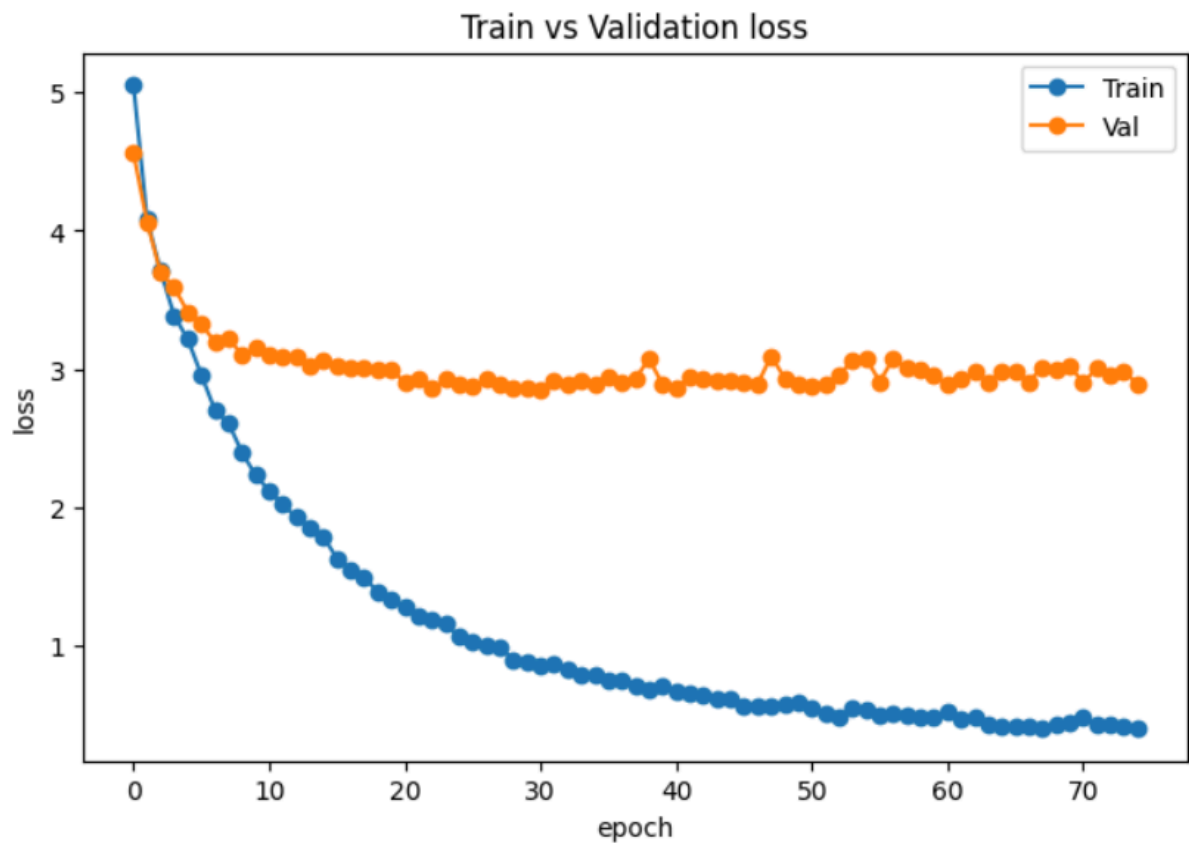
ID: CNNv2_001
Test Acc - 22.75%



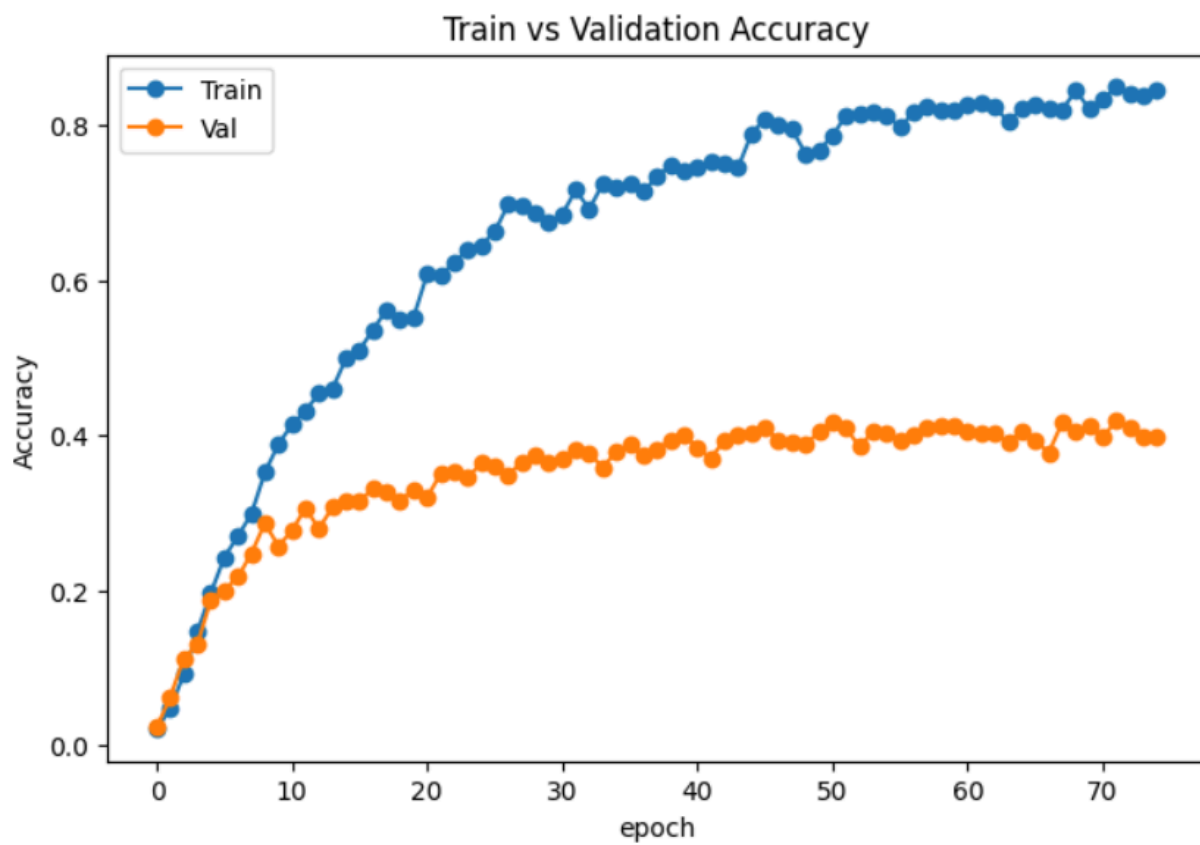
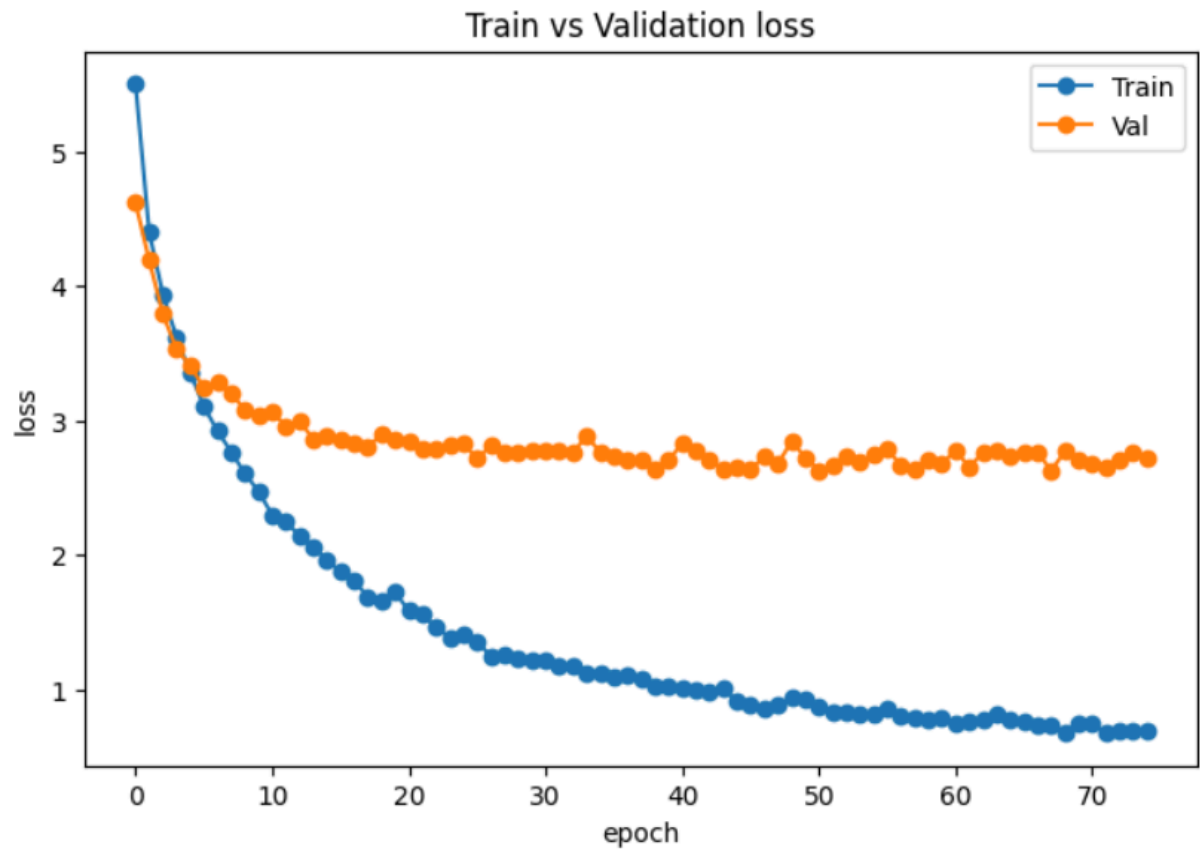
ID: CNNv2_002
Test Acc - 30.35%



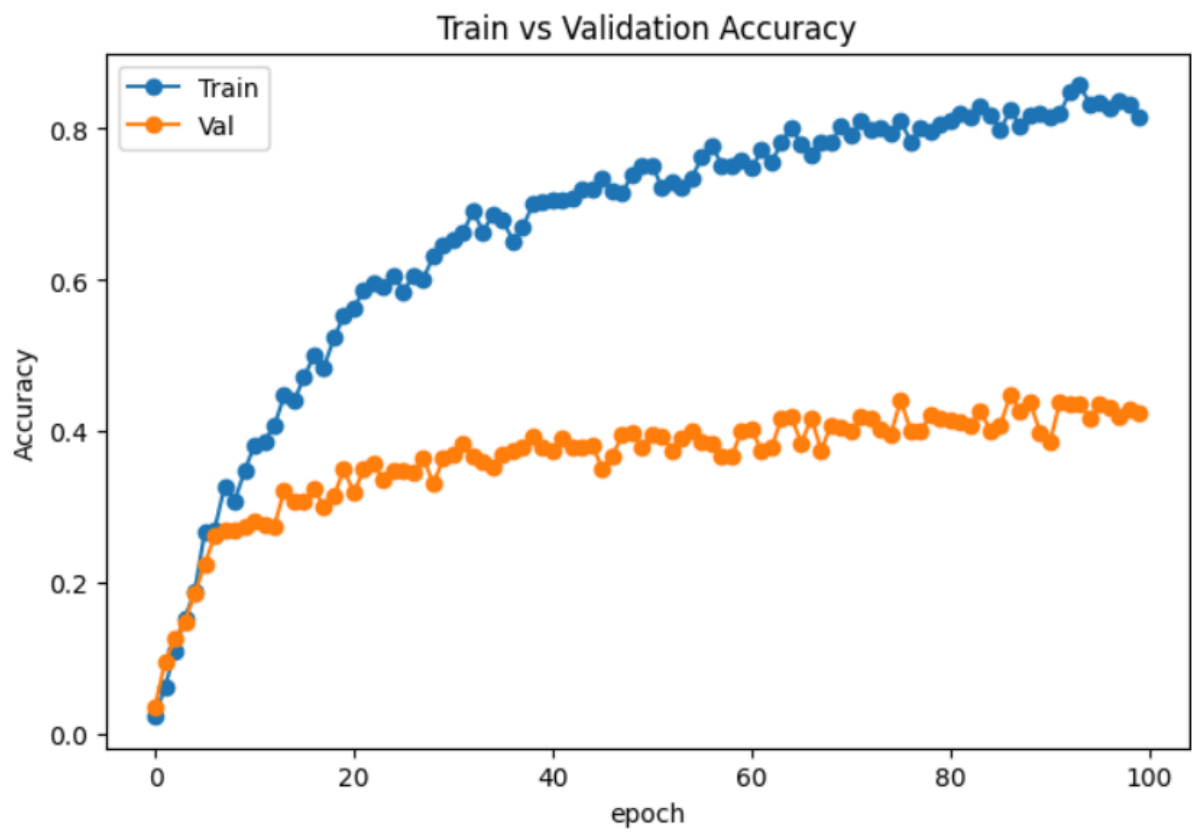
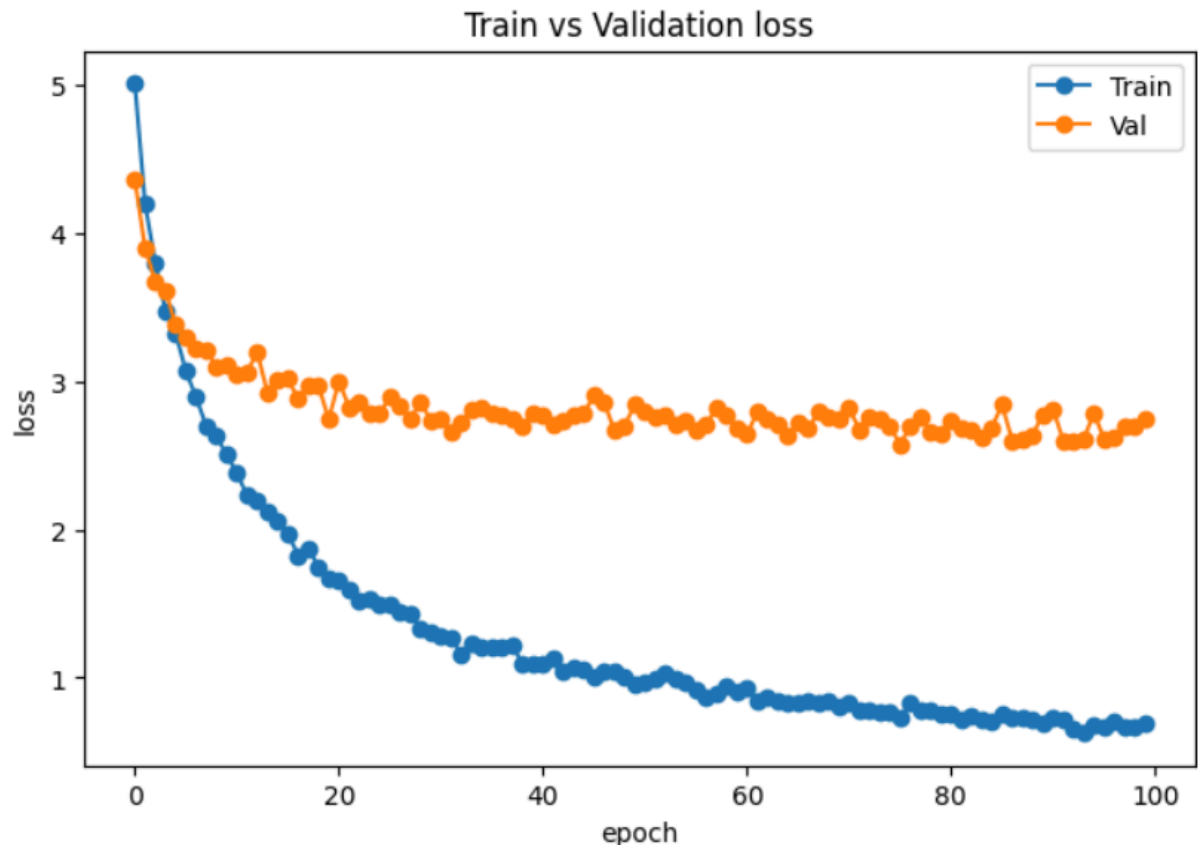
ID: CNNv2_003
Test Acc - 36.74%



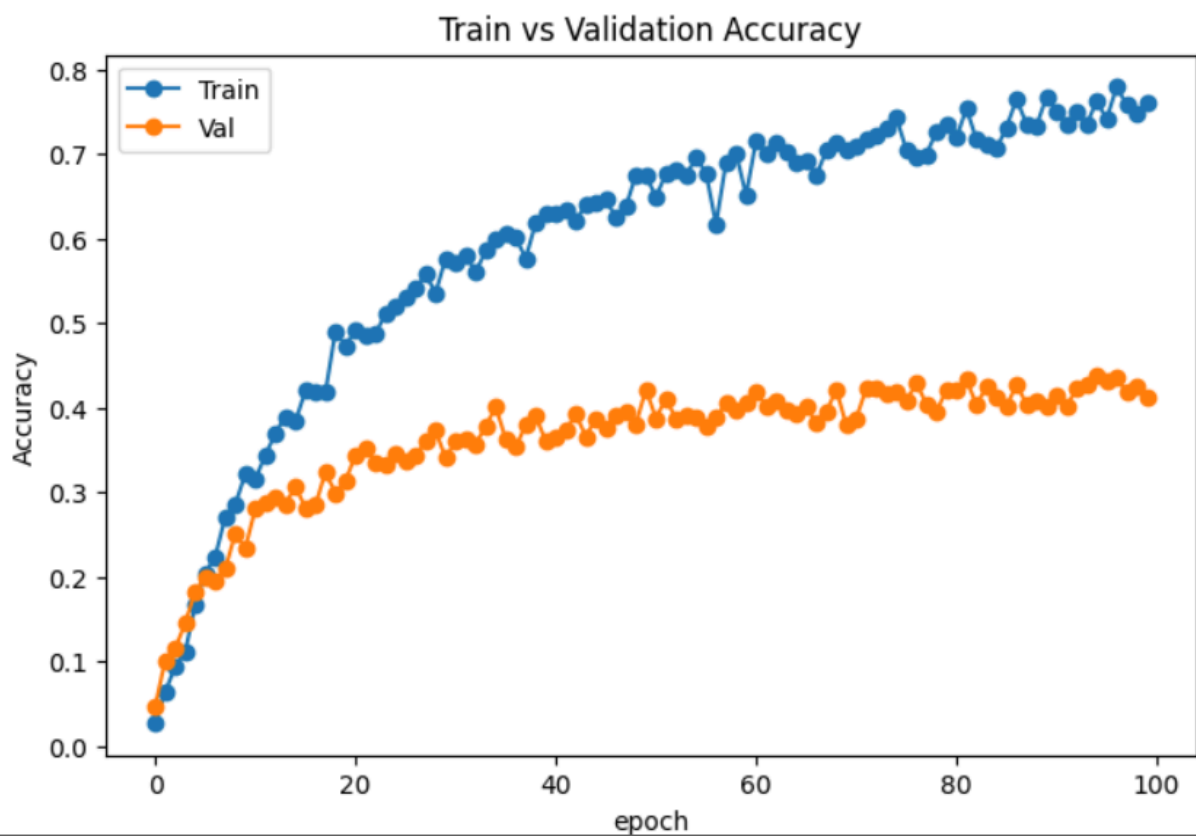
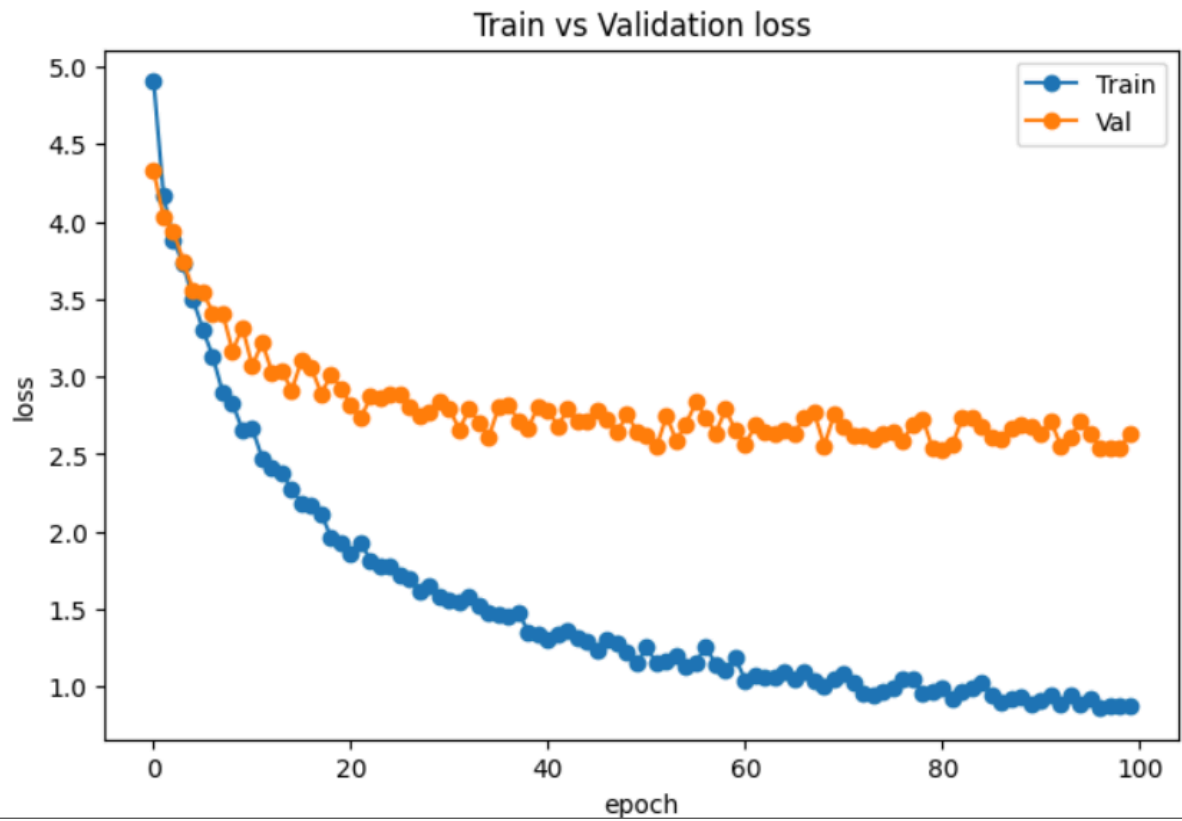
ID: CNNv2_004
Test Acc - 37.55%



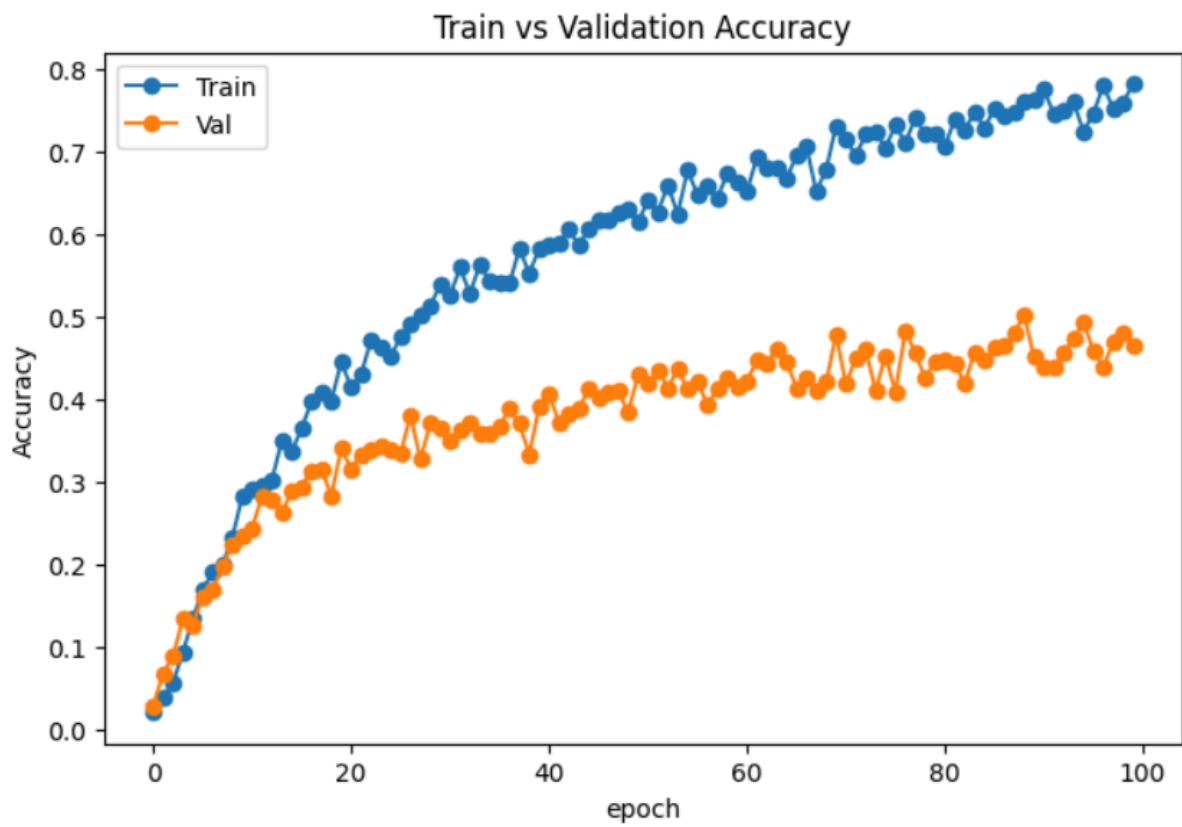
ID: CNNv2_005
Test Acc - 37.42%



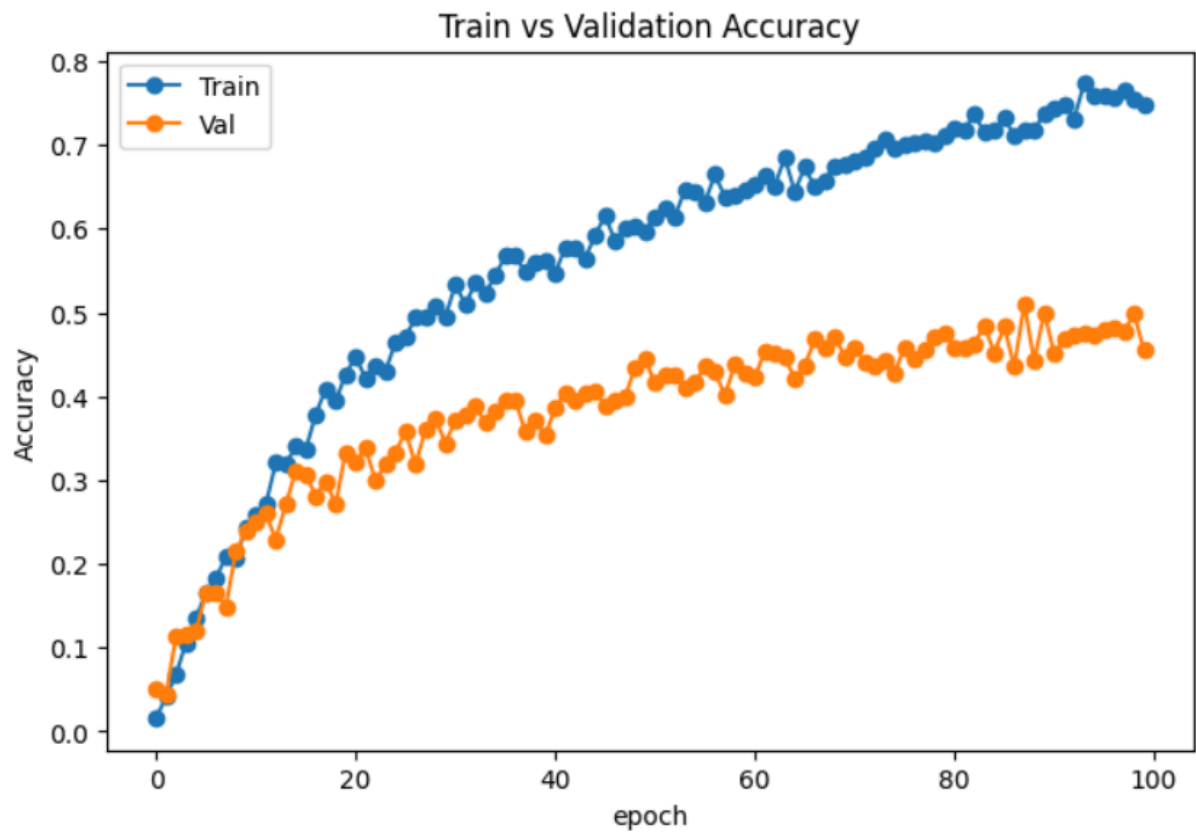
ID: CNNv2_006
Test Acc - 37.76%



ID: CNNv3_001
Test Acc - 41.42%



ID: CNNv3_002
Test Acc - 42.61%



ID: CNNv4_001
Test Acc - 45.21%

