

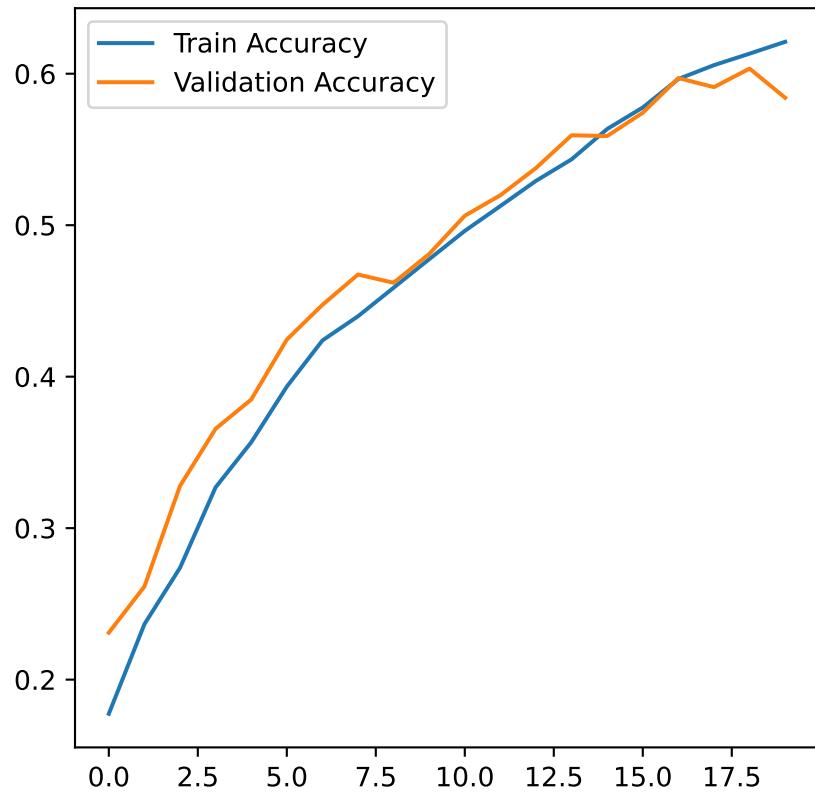
Model Summary:
Model: "sequential"

Layer (type)	Output Shape	Param #
simple_rnn (SimpleRNN)	(None, 256)	197120
dropout (Dropout)	(None, 256)	0
dense (Dense)	(None, 10)	2570
Total params: 199690 (780.04 KB)		
Trainable params: 199690 (780.04 KB)		
Non-trainable params: 0 (0.00 Byte)		

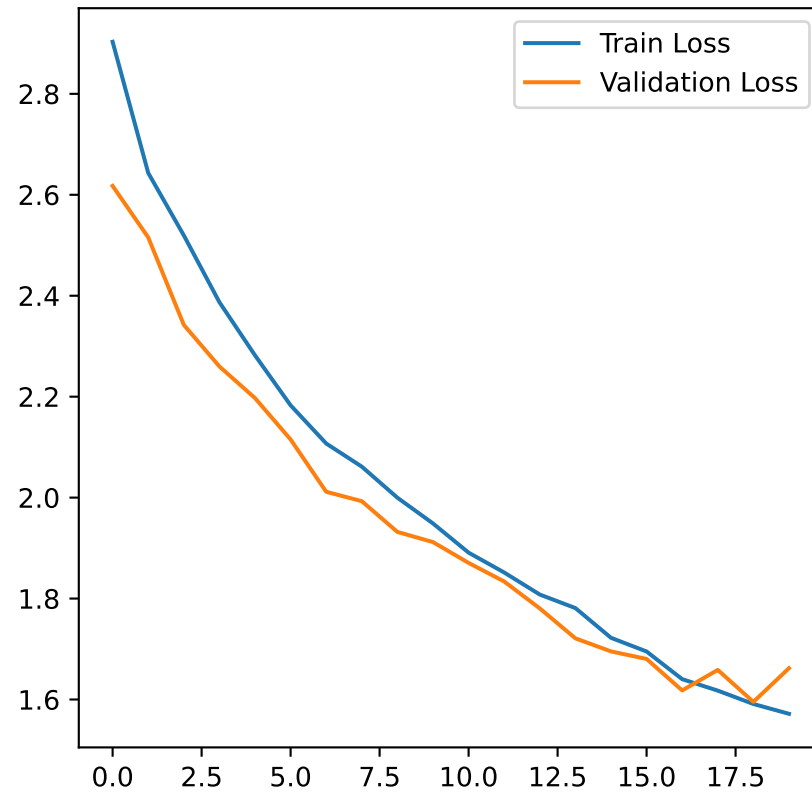
Optimizer: Adam
Learning Rate: 9.999999747378752e-05
Clip Norm: 1.0
Total Trainable Parameters: 199690

Dataset Sizes:
- Training Samples: 30816
- Validation Samples: 3840
- Testing Samples: 3840

Accuracy per Epoch



Loss per Epoch



Confusion Matrix

