Model Performance

Aa Model	# Train Accuracy	# Validation Accuracy	# Time (second)	≔ Distinction
Linear NN	97.756%	97.0476%	13	Linear relu
CNN (1)	93.6518%	93.5119%	26	Conv Linear Maxpool tanh
CNN (2)	99.9792%	99.4881%	24	Conv Linear Maxpool relu
keras.CNN (1)	99.42%	99.14%	85	Conv Dense Dropout Maxpool relu softmax
keras.CNN (2)	95.7%	95.46%	31	Batch normalization Dense Linear relu softmax