

Generalized ANN Model Trainer

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fashion-mnist_train.csv 126.9MB

Data Overview:

	pixel1	pixel2	pixel3	pixel4	pixel5	pixel6	pixel7	pixel8	pixel9	pixel10	pixel11	pixel12
0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	5	0	0	0	105
3	0	0	0	1	2	0	0	0	0	0	114	183
4	0	0	0	0	0	0	0	0	0	0	0	0

Select Task

categorical_classification

Select Target Column

label

Number of Hidden Layers

3

Neurons in Layer 1

64

Neurons in Layer 2

256

Neurons in Layer 3

128

Neurons in Layer 4

64

Neurons in Layer 5

10

Batch Size

1000

Number of Epochs

10

Dropout Rate

0.1

Optimizer

Adam

Train Model

Model saved at saved_model/my_model.h5

Accuracy: 0.87525

TensorBoard logs available at: logs/fit/20240813-113501

[Click here to view TensorBoard](#)