

MLQ Output Report

Logs:

Best Model: pycaret with score 1.0000

AutoML Evaluation:

Framework	Algorithm	Score
flaml	None	N/A
pycaret	GaussianNB(priors=No...	1
h2o	DeepLearning_grid_1_...	1
tpot	StackingEstimator(es...	1
sklearn	KNeighborsClassifier...	1

Data Table:

Total Records: 30

Sample Data (first 10 rows):

ProductID	SepalLengthC...	PetalLengthC...	PetalWidthCm	Species	Predicted
1	6.1	4.7	1.2	1	1
2	5.7	1.7	0.3	0	0
3	7.7	6.9	2.3	2	2
4	6	4.5	1.5	1	1
5	6.8	4.8	1.4	1	1
6	5.4	1.5	0.4	0	0
7	5.6	3.6	1.3	1	1
8	6.9	5.1	2.3	2	2
9	6.2	4.5	1.5	1	1
10	5.8	3.9	1.2	1	1

... and 20 more rows