

Overall Model Stats

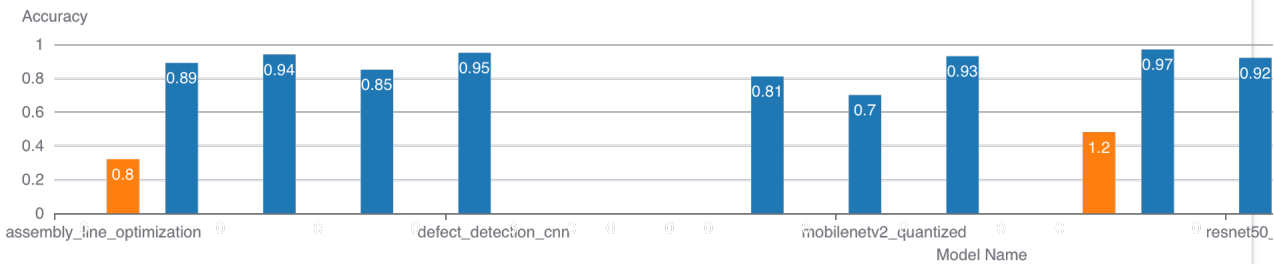
Total Models: 19

Active Models: 11

Performance Metrics

Select M...  
accuracy

Sele...  
rmse



REFRESH CHART

assembly\_line\_optimization

Framework: lightgbm

Version: 2.0.0

Description: LightGBM model for optimizing assembly line throughput and efficiency.

Performance Metrics:

Rmse: 0.8

Mae: 0.6

R2\_score: 0.95

Additional Parameters:

num\_leaves: 31

learning\_rate: 0.1

n\_estimators: 200

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bert\_sentiment\_analysis

Framework: onnx

Version: 1.0.0

Description: BERT model converted to ONNX for sentiment analysis tasks.

Performance Metrics:

Accuracy: 0.89

Precision: 0.87

Recall: 0.88

F1\_score: 0.875

Additional Parameters:

max\_seq\_length: 128

batch\_size: 16

optimizer: adamw

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catboost\_classifier

Framework: catboost

Version: 0.26

Description: CatBoost classifier model for fraud detection.

Performance Metrics:

Accuracy: 0.94

Precision: 0.93

Recall: 0.92

F1\_score: 0.925

Additional Parameters:

iterations: 500

depth: 6

learning\_rate: 0.03

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cnn\_image\_classifier

defect\_detection\_cnn

demand\_forecasting\_lstm