Validation Report

xgb_pipeline_2024-05-30_15_37_22

Metric: MAE if y_true <= 30, else not computed

Mean: 6.969

Std: 1.462

Validation Report

lstm_pipeline_2024-05-31_01_32_33

Metric: MAE if y_true <= 30, else not computed

Mean: 0.629

Std: 0.275

Validation Report

exponential_pipeline_2024-06-01_18_05_02

Metric: MAE if y_true <= 30, else not computed

Mean: 14.031

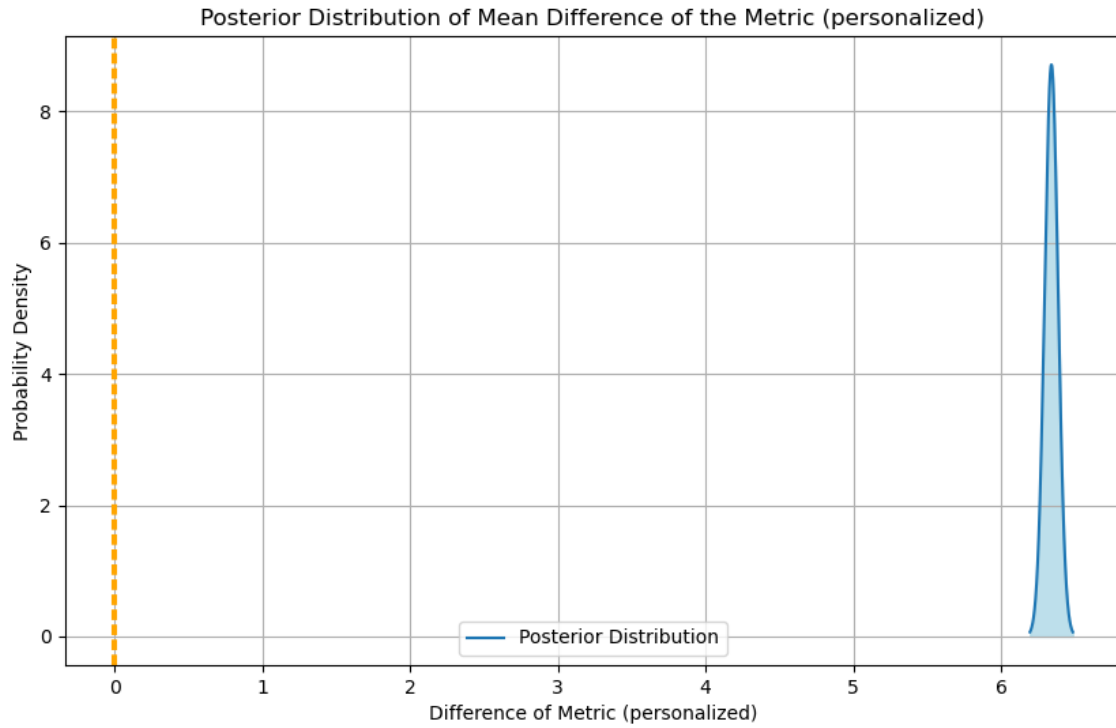Std: 14.358

lstm_pipeline_2024-05-31_01_32_33 x xgb_pipeline_2024-05-30_15_37_22

Probability of practical equivalence: 0.0000

Probability of lstm_pipeline_2024-05-31_01_32_33 being better than xgb_pipeline_2024-05-30_15_37_22: 1.0000
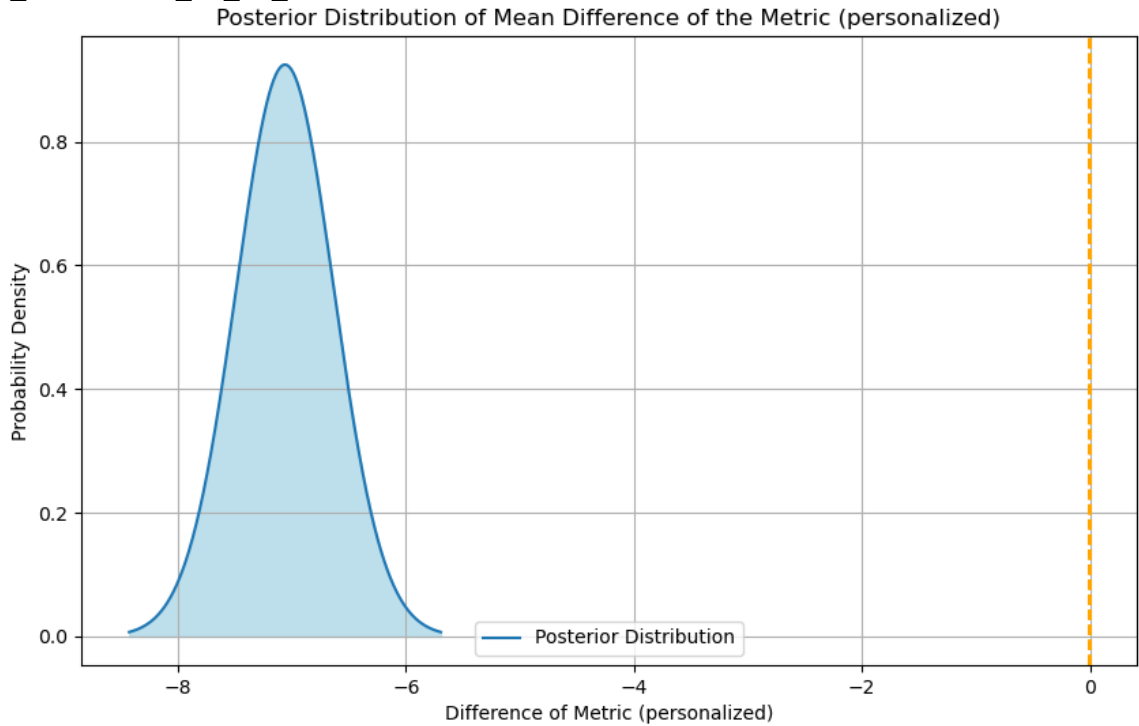

Posterior Distribution of Mean Difference of the Metric (personalized)

exponential_pipeline_2024-06-01_18_05_02 x xgb_pipeline_2024-05-30_15_37_22

Probability of practical equivalence: 0.0000

Probability of exponential_pipeline_2024-06-01_18_05_02 being better than xgb_pipeline_2024-05-30_15_37_22: 0.0000

Posterior Distribution of Mean Difference of the Metric (personalized)

lstm_pipeline_2024-05-31_01_32_33 x exponential_pipeline_2024-06-01_18_05_02

Probability of practical equivalence: 0.0000

Probability of lstm_pipeline_2024-05-31_01_32_33 being better than exponential_pipeline_2024-06-01_18_05_02: 1.0000

Posterior Distribution of Mean Difference of the Metric (personalized)