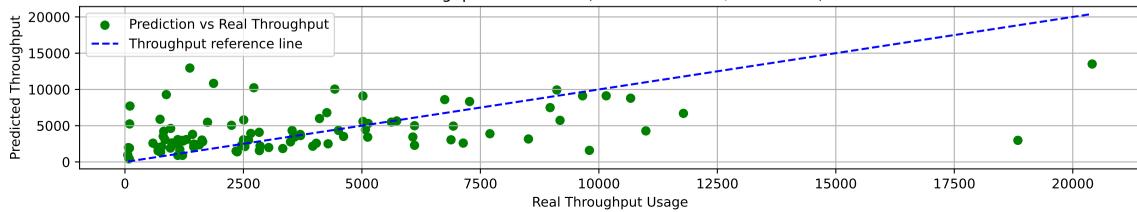
eXtreme Gradient Boosting (XGBoost) model MSE: 2060.2303, R²: 0.1486 CPU Predictions (RMSE: 0.2261, R2: -0.4702) Prediction vs Real CPU - CPU reference line 0.2 0.4 0.8 0.6 1.0 Real CPU Usage Memory Predictions (RMSE: 0.0279, R²: 0.8369) Prediction vs Real Memory Memory reference line 0.85 0.75 0.80 0.90 0.95 Real Memory Usage Throughput Predictions (MSE: 3568.4236, R2: 0.0792)



Predicted CPU Usage

Predicted Memory Usage

0.90

0.85

0.80

0.75

0.0