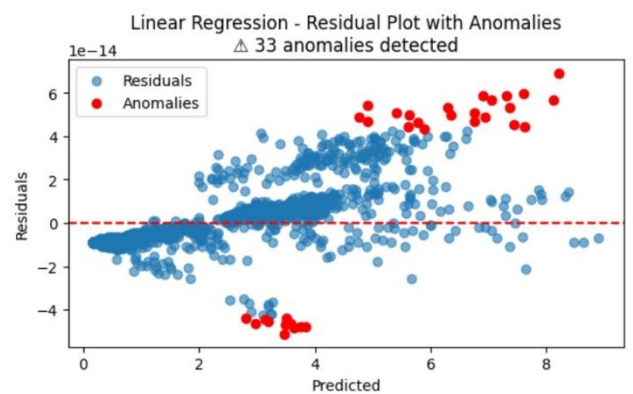
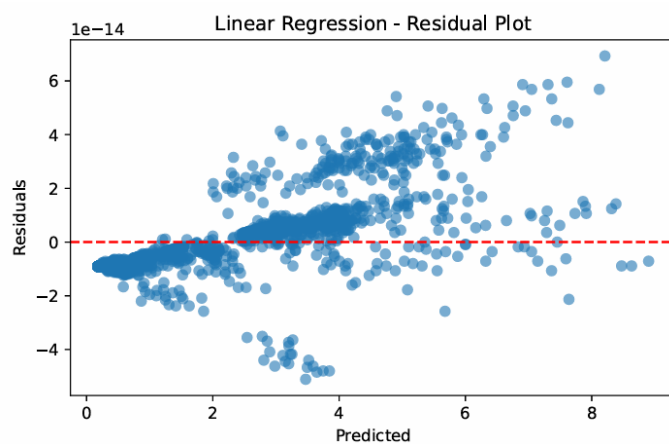
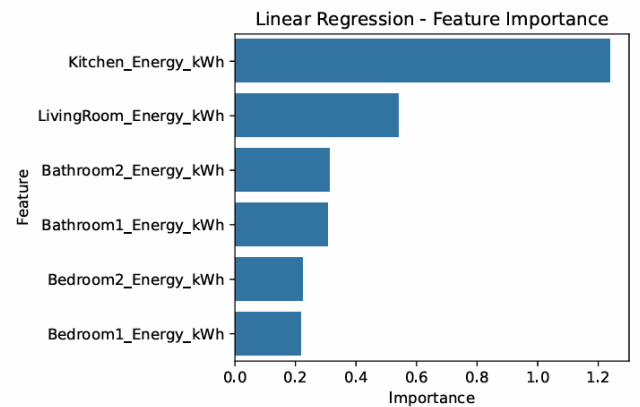
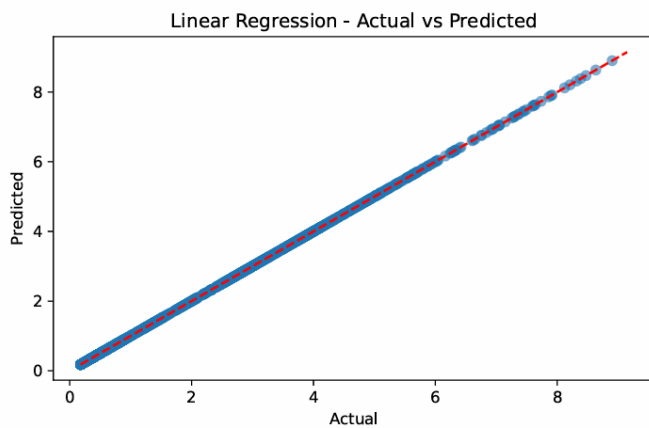
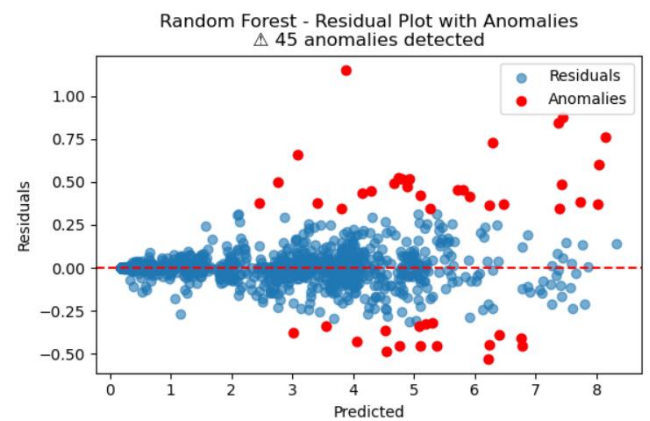
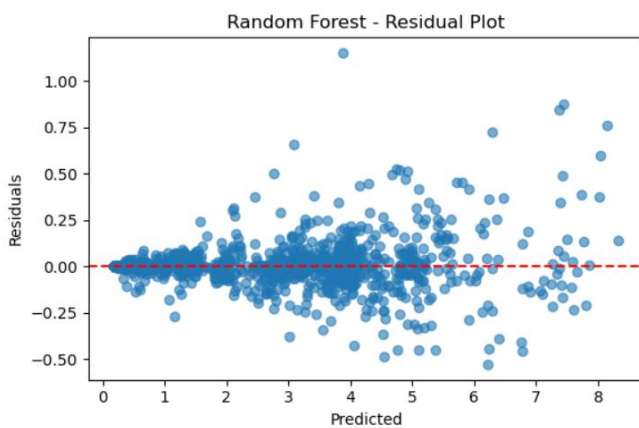
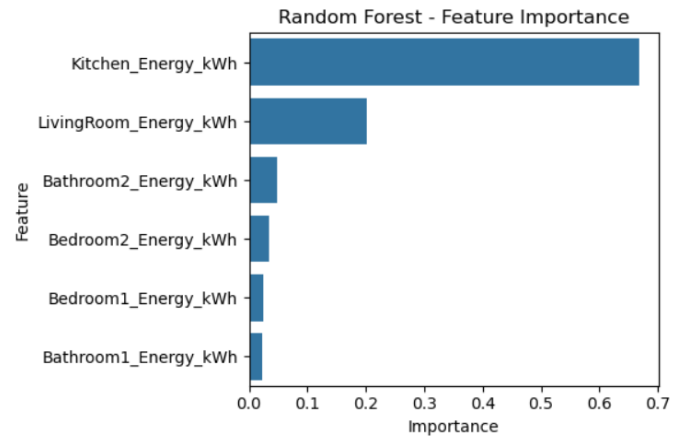
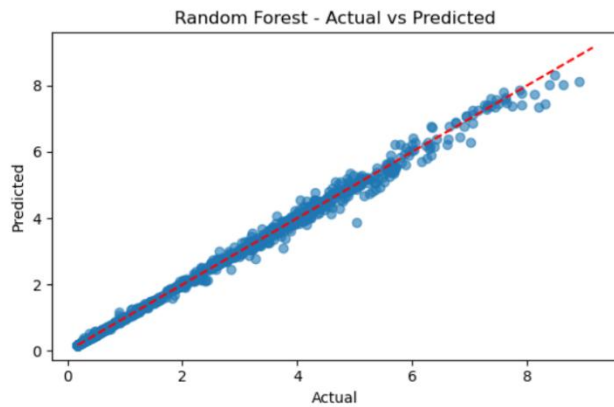


MODEL EVALUATION:

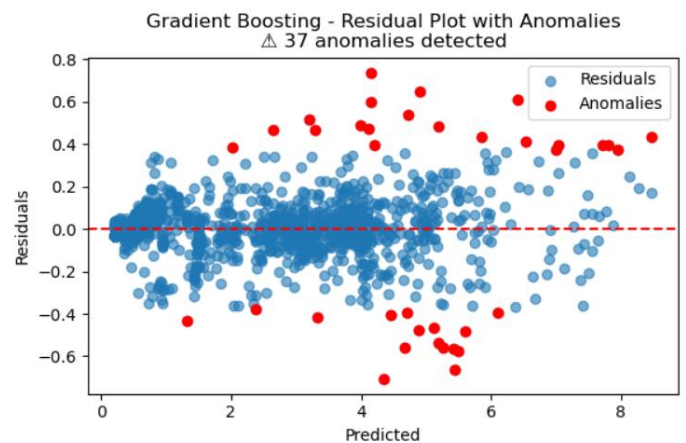
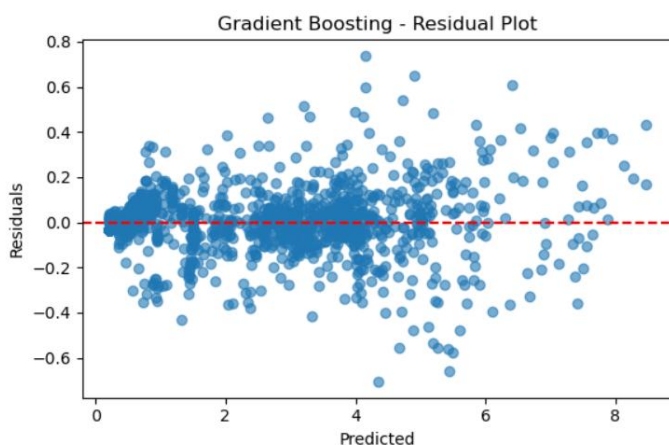
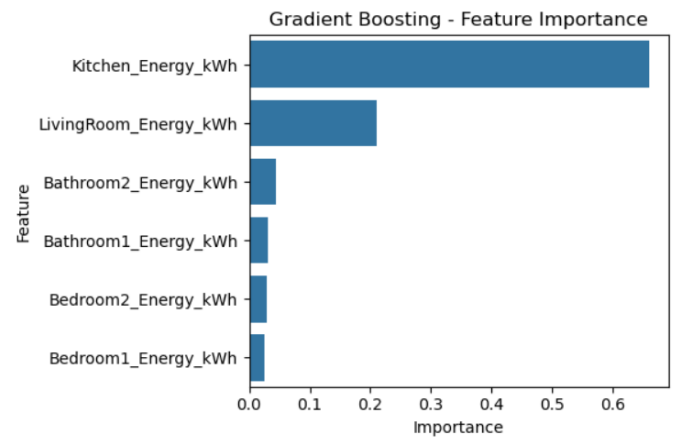
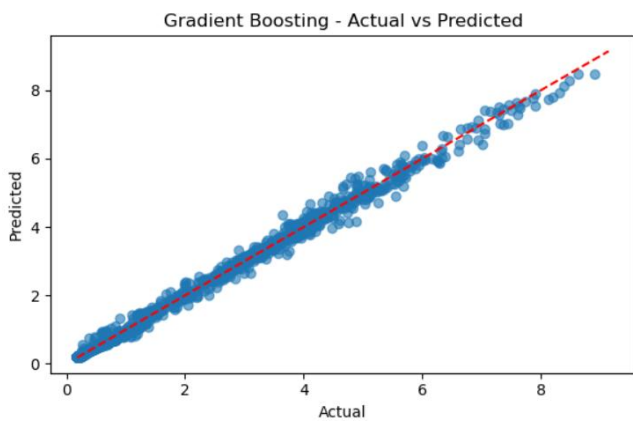
1) Linear Regression



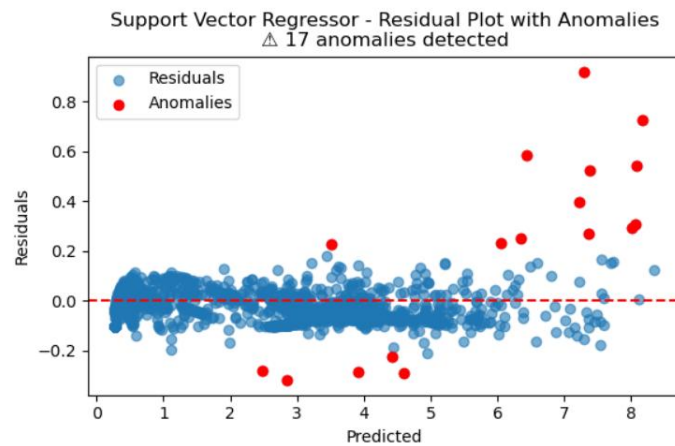
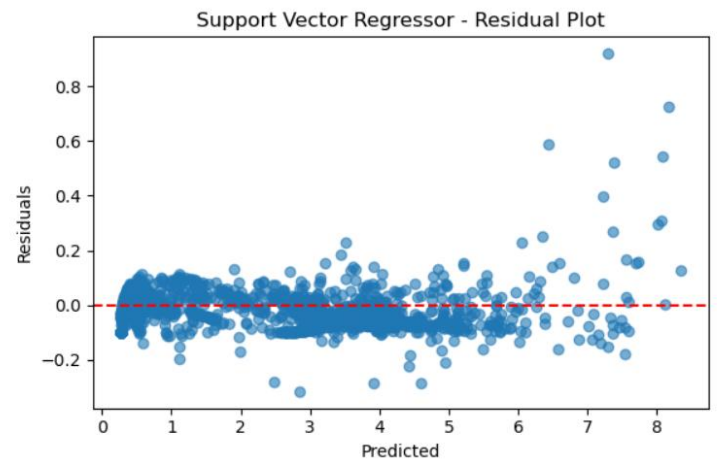
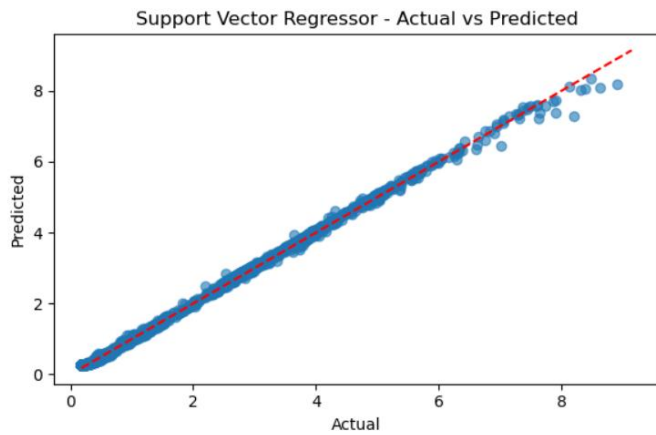
2) Random Forest



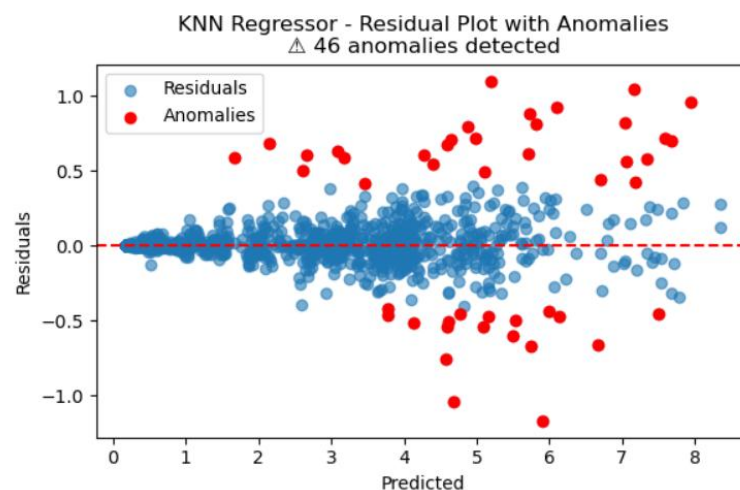
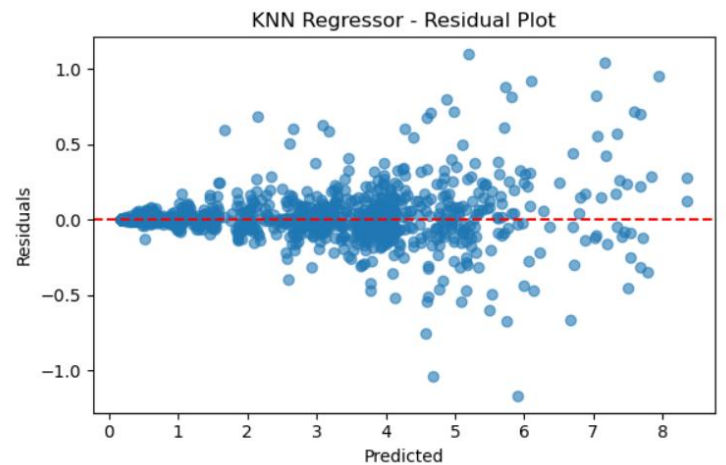
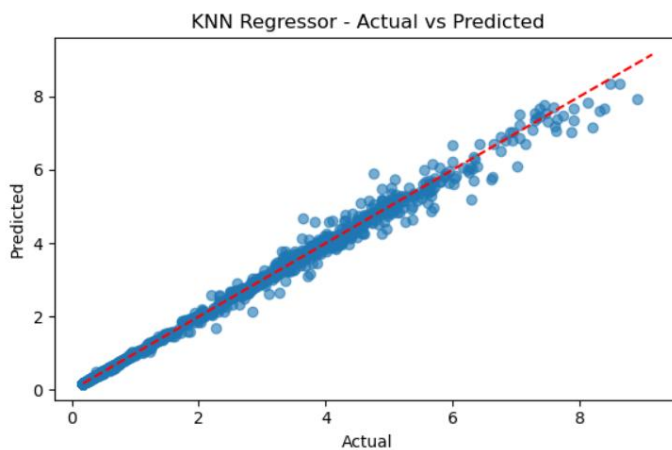
3) Gradient Boosting



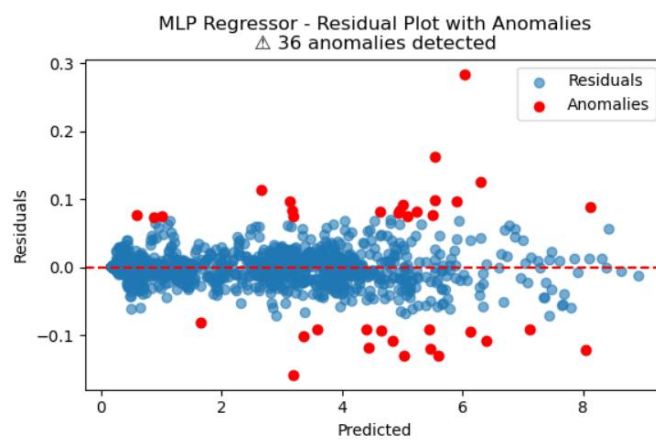
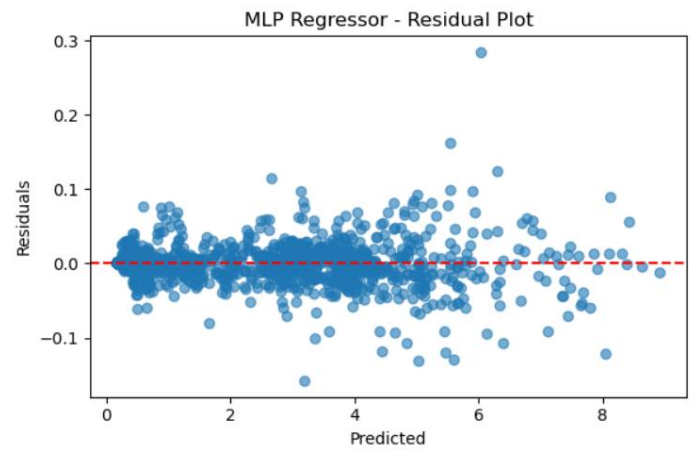
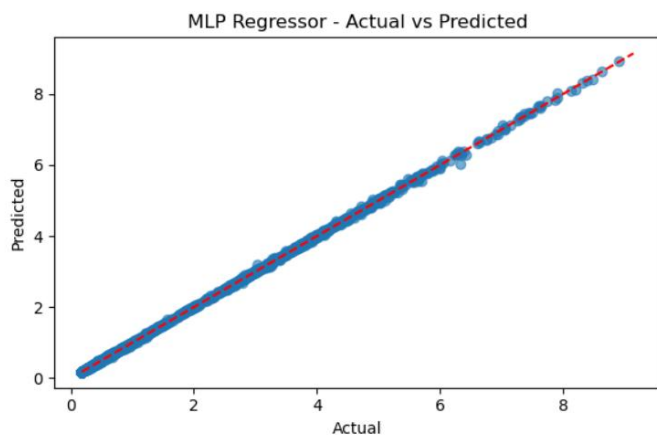
4) Support Vector Regressor



5) KNN Regressor



6) MLP Regressor



MODEL COMPARISON TABLE

Model	MSE	R ²	Accuracy (%)
Linear Regression	0.0	1.0	100.0
Random Forest	0.01	1.0	98.37
Gradient Boosting	0.02	1.0	93.27
SVR	0.01	1.0	89.8
KNN	0.02	0.99	98.07
MLP	0.0	1.0	99.07

PROPHET FORECASTING

