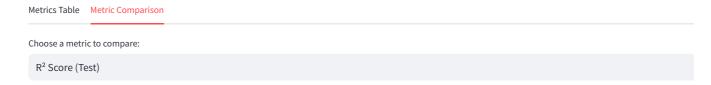
# **Energy ML Model Dashboard**

This dashboard presents the performance of supervised ML models — **Decision Tree** and **Random Forest** — used in energy prediction. It follows Edward Tufte's principles: **data density, minimal chartjunk**, and **clear comparisons**.

#### 1. Model Evaluation Metrics

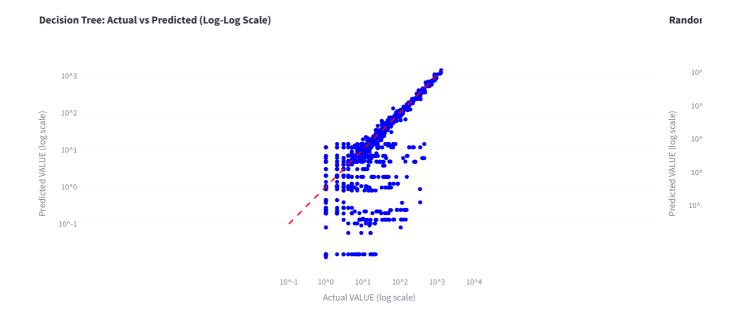


#### R<sup>2</sup> Score (Test) Comparison Between Models



## 2.Actual vs Predicted (Log-Log Scale)





localhost:8502

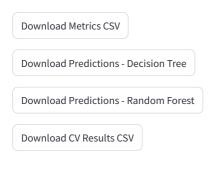
### 3. Cross-Validation Results

Select model(s):

O Decision Tree Random Forest

	Model	cv
0	Decision Tree	
1	Decision Tree	1
2	Decision Tree	1

#### **4.Download Results**



Developed for Energy Analytics — Using Edward Tufte's Visualization Principles: Data-rich, Minimalist, Comparative.

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