Fetch Dataset & Load Features

```
# Fretch Outsact
# from unclarge import fetch_ucireso
# data_nower_consumption = fetch_ucireso
# data_nower_consumption = fetch_ucireso
# print(pst(data_nower_consumption))
# nrist(data_nower_consumption)
# fall
# constant file and a law constant for the constant file and a law constant file a
```

Data after EDA

Model Evaluation Results:

```
Training Linear Regression...

Training Random Forest...

Training Random Forest...

Training Random Forest...

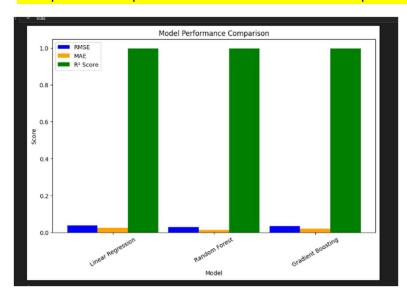
Training Random Forest...

Training Gendom Forest...

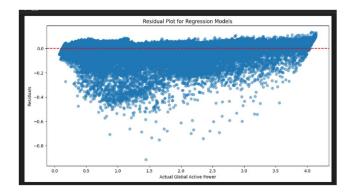
Training Gendom Forest...

**Cluster to the second Leaders Leaders Leaders Leaders Linear Leaders Linear Leaders Leaders
```

Compare model performance and select the best-performing model.

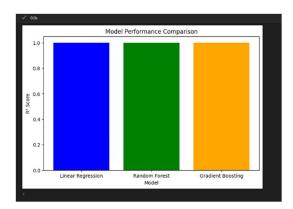


Residual Plot



Model predictions

R² Score Bar Plot



Classification Model