

Manual

Prerequisites

- Python 3.10 or higher
- Required Python libraries:
 - `numpy`
 - `pandas`
 - `scikit-learn`

Setup and Usage

- Ensure the `datasets` folder is in the **same directory** as the file `dal_l1.py`.
- Place the dataset CSV files inside the `datasets` folder.
- Run the script using:

```
python dal_l1.py
```
- The tool will:
 - Load the datasets from the `datasets` folder
 - Train the models
 - Output the performance metrics (MAPE, MAE, RMSE, time) in the terminal

Output

All results and performance metrics will be displayed directly in the terminal after execution.