

2024-10-02 00:34:28,512 - INFO - Loading data from  
[https://raw.githubusercontent.com/gmukku/AI\\_Ops\\_Project/main/dataset/metr\\_la\\_data\\_with\\_headers.csv](https://raw.githubusercontent.com/gmukku/AI_Ops_Project/main/dataset/metr_la_data_with_headers.csv)

2024-10-02 00:34:33,007 - INFO - Data loaded successfully

2024-10-02 00:34:33,008 - INFO - Starting data cleaning and normalization

2024-10-02 00:34:33,064 - INFO - Data cleaned and normalized successfully

2024-10-02 00:34:33,064 - INFO - Splitting data with a train size of 80.0%

2024-10-02 00:34:33,064 - INFO - Data split into training and test sets successfully

2024-10-02 00:34:33,064 - INFO - Creating sequences with time steps = 10

2024-10-02 00:34:33,077 - INFO - Sequences created successfully

2024-10-02 00:34:33,184 - INFO - Creating sequences with time steps = 10

2024-10-02 00:34:33,185 - INFO - Sequences created successfully

2024-10-02 00:34:33,818 - INFO - Data preprocessing complete and saved to files.

2024-10-02 00:34:37,030 - INFO - Loading data from  
[https://raw.githubusercontent.com/gmukku/AI\\_Ops\\_Project/main/dataset/metr\\_la\\_data\\_with\\_headers.csv](https://raw.githubusercontent.com/gmukku/AI_Ops_Project/main/dataset/metr_la_data_with_headers.csv)

2024-10-02 00:34:41,129 - INFO - Data loaded successfully

2024-10-02 00:34:41,131 - INFO - Starting data cleaning and normalization

2024-10-02 00:34:41,189 - INFO - Data cleaned and normalized successfully

2024-10-02 00:34:41,189 - INFO - Splitting data with a train size of 80.0%

2024-10-02 00:34:41,189 - INFO - Data split into training and test sets successfully

2024-10-02 00:34:41,192 - INFO - Creating sequences with time steps = 10

2024-10-02 00:34:41,202 - INFO - Sequences created successfully

2024-10-02 00:34:41,331 - INFO - Creating sequences with time steps = 10

2024-10-02 00:34:41,333 - INFO - Sequences created successfully

2024-10-02 00:34:41,962 - INFO - Data preprocessing complete and saved to files.

2024-10-02 00:35:04,263 - INFO - Loading data from  
[https://raw.githubusercontent.com/gmukku/AI\\_Ops\\_Project/main/dataset/metr\\_la\\_data\\_with\\_headers.csv](https://raw.githubusercontent.com/gmukku/AI_Ops_Project/main/dataset/metr_la_data_with_headers.csv)

2024-10-02 00:35:08,136 - INFO - Data loaded successfully

2024-10-02 00:35:08,138 - INFO - Starting data cleaning and normalization

2024-10-02 00:35:08,197 - INFO - Data cleaned and normalized successfully

2024-10-02 00:35:08,197 - INFO - Splitting data with a train size of 80.0%

2024-10-02 00:35:08,197 - INFO - Data split into training and test sets successfully

2024-10-02 00:35:08,197 - INFO - Creating sequences with time steps = 10

2024-10-02 00:35:08,214 - INFO - Sequences created successfully

2024-10-02 00:35:08,337 - INFO - Creating sequences with time steps = 10

2024-10-02 00:35:08,340 - INFO - Sequences created successfully

2024-10-02 00:35:09,022 - INFO - Data preprocessing complete and saved to files.