Trained Model and Data Loaded Successfully!
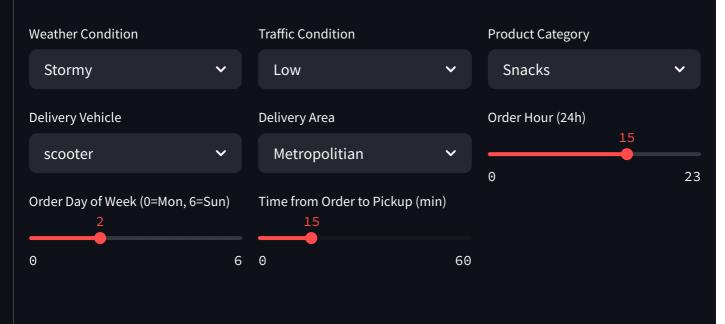
📦 AMZ Delivery Time Predictor

Estimate the delivery time (in minutes) based on order, agent, and environmental factors.

1. Agent and Location Details

Agent Age

23

18   50

Agent Rating

3.50

2.00   5.00

Store Latitude

| 12.9728 | − | + |

Store Longitude

| 80.2500 | − | + |

Drop Latitude

| 13.0128 | − | + |

Drop Longitude

| 80.2900 | − | + |

Store and Drop-off Coordinates

2. Order and Environment Details

Weather Condition

| Stormy ⌄ |

Traffic Condition

| Low ⌄ |

Product Category

| Snacks ⌄ |

Delivery Vehicle

| scooter ⌄ |

Delivery Area

| Metropolitian ⌄ |

Order Hour (24h)

15

0   23

Order Day of Week (0=Mon, 6=Sun)

2

0   6

Time from Order to Pickup (min)

15

0   60

Time Details

Predict Delivery Time

Predicted Delivery Time:

Estimated Delivery Time

118 minutes

The calculation was based on a **6.21 km** delivery distance.