Line Chart for Revenue Trend(Total_Amoun

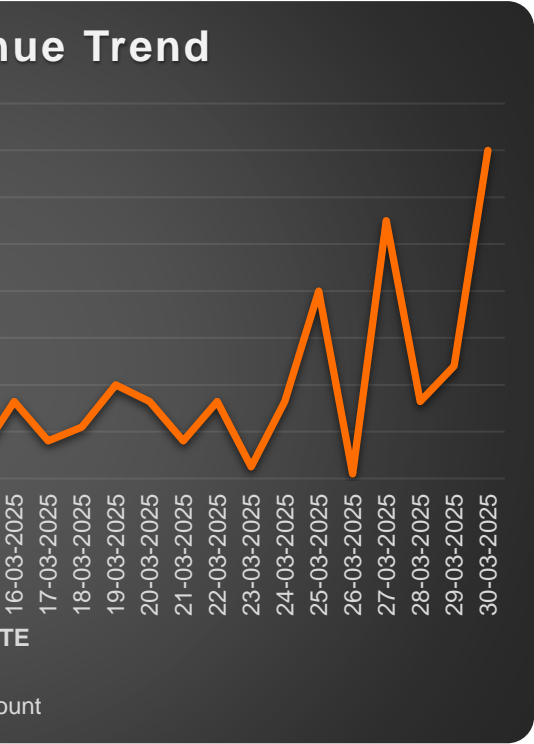| Total_Amount	Order_Date
1500	01-03-2025
16400	02-03-2025
3500	03-03-2025
16400	04-03-2025
5000	05-03-2025
14000	06-03-2025
16400	07-03-2025
13500	08-03-2025
16400	09-03-2025
3000	10-03-2025
16400	11-03-2025
2200	12-03-2025
24000	13-03-2025
16400	14-03-2025
5400	15-03-2025
16400	16-03-2025
8000	17-03-2025
11000	18-03-2025
20000	19-03-2025
16400	20-03-2025
8000	21-03-2025
16400	22-03-2025
2500	23-03-2025
16400	24-03-2025
40000	25-03-2025
1000	26-03-2025
55000	27-03-2025
16400	28-03-2025
24000	29-03-2025
70000	30-03-2025

Chart for Reven

Chart axis — TOTAL_REVENUE: 80000, 70000, 60000, 50000, 40000, 30000, 20000, 10000, 0

X-axis dates: 01-03-2025, 02-03-2025, 03-03-2025, 04-03-2025, 05-03-2025, 06-03-2025, 07-03-2025, 08-03-2025, 09-03-2025, 10-03-2025, 11-03-2025, 12-03-2025, 13-03-2025, 14-03-2025, 15-03-2025

DA

Total_Amo
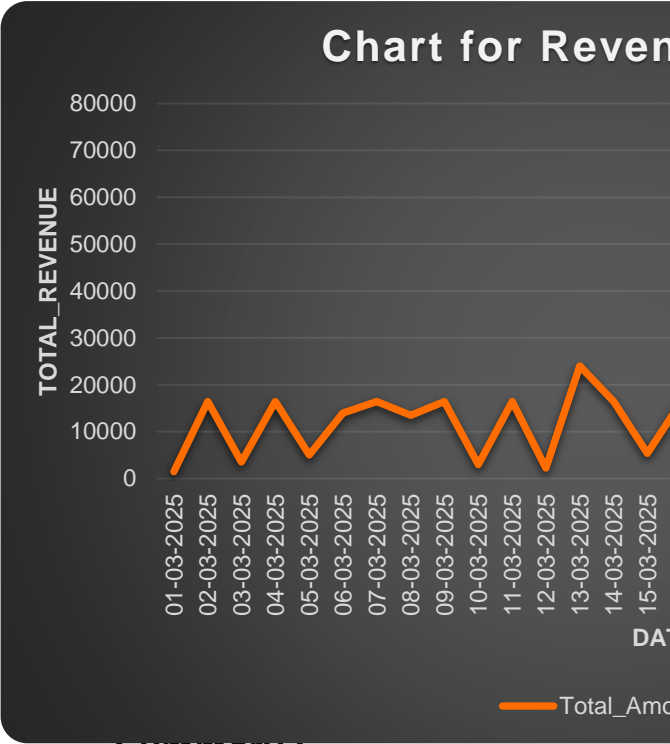
Summary :-

- Here we can see the sales is spike during t

- Possible drop during starting of the month

`nt, Order_Date)`

hue Trend

16-03-2025
17-03-2025
18-03-2025
19-03-2025
20-03-2025
21-03-2025
22-03-2025
23-03-2025
24-03-2025
25-03-2025
26-03-2025
27-03-2025
28-03-2025
29-03-2025
30-03-2025

TE

ount

he dates 23-03-2025 to 30-03-2025 month end it may be due to holiday season for Holi as this month is M
s.

larch according to indian calendar.