INTRODUCTION



Amazon Sales Report

Prepared By:- Jayesh Koli

Company:- Innobyte Services

Project Id:-78G0OL

About Company:- InnoByte Services specializes in crafting innovative solutions tailored to meet your business needs, including web applications, mobile experiences, business consultancy, and data analysis, delivering with precision and efficiency.

InnoByte Services excels in web and mobile app development, delivering transformative solutions!

Discover strategic insights with InnoByte Services' expert business consultancy!

Drive growth with precise data analysis solutions from InnoByte Services!



Amazon Report

Total Revenue

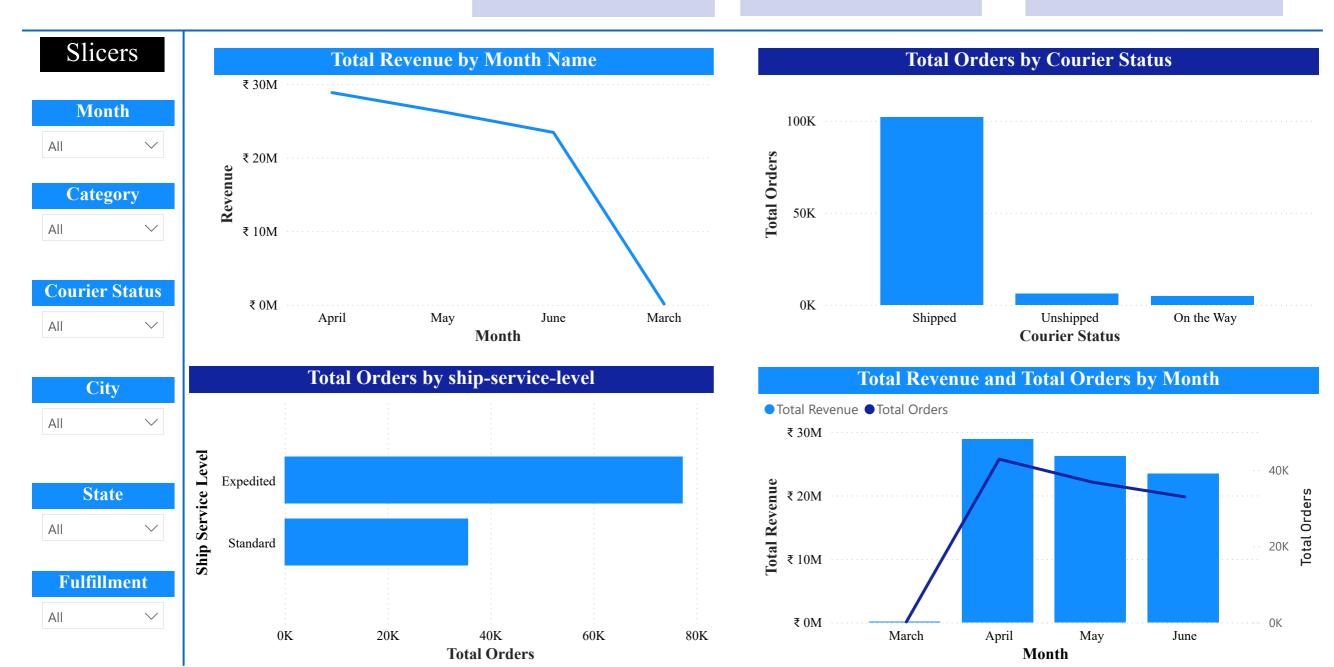
₹ 78.57M

Total Orders

112.86K

Average Order Value

₹ 696.17





Categories

Sizes Available

Total Orders

9

11

112.86K

Slicers

Month

All ~

Category

All ~

Courier Status

All ~

City

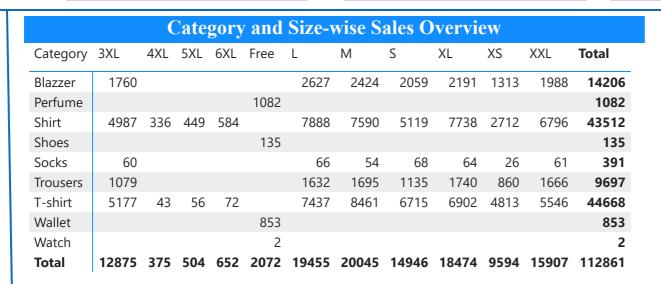
All ~

State

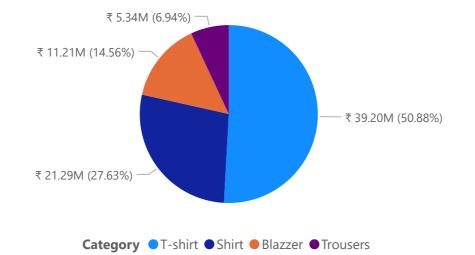
All ×

Fulfillment

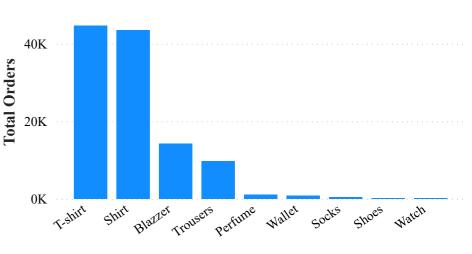
All ×



Total Revenue by Category

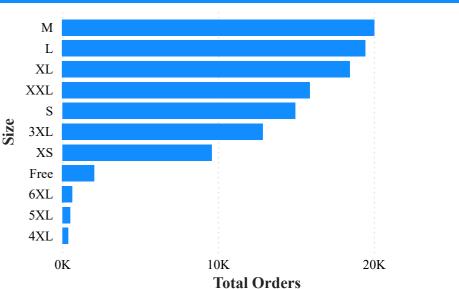


Total Orders by Category



Category

Total Orders by Size





Slicers

Month

All ~

Category

AII ~

Courier Status

All ~

City

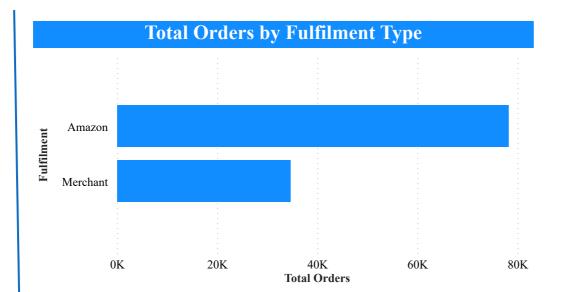
AII ~

State

All ~

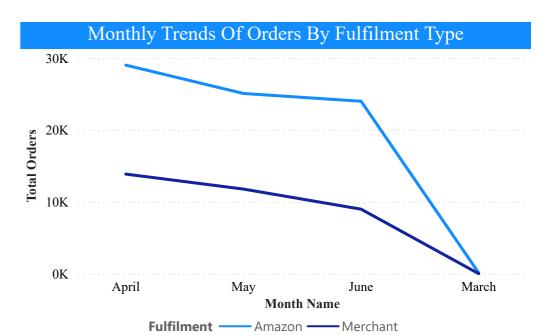
Fulfillment

All \

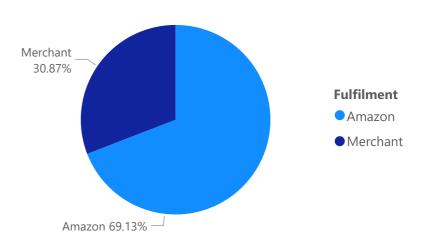


Total Orders By Fulfilment Type and State

ship-state	Amazon	Merchant	Total
ANDAMAN & NICOBAR	142	85	227
ANDHRA PRADESH	3146	1486	4632
AR	1		1
ARUNACHAL PRADESH	74	53	127
ASSAM	972	516	1488
BIHAR	1243	623	1866
CHANDIGARH	193	109	302
CHHATTISGARH	532	293	825
DADRA AND NAGAR	37	18	55
DELHI	4306	1842	6148
Goa	713	313	1026
Gujarat	2548	1289	3837
HARYANA	2788	1141	3929
HIMACHAL PRADESH	425	262	687
JAMMU & KASHMIR	398	220	618
JHARKHAND	845	435	1280
KARNATAKA	11070	4204	15274
KERALA	3640	2059	5699



Total Revenue by Fulfilment





Slicers

Month

All

Category

Courier Status

All ×

City

All ~

State

All ~

Fulfillment

All ~

Total B2B Orders

Total B2C Orders

Total B2B Revenue

Total B2C Revenue

769

112K

₹591K

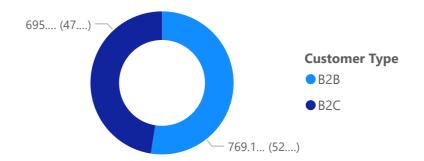
₹78M

Total Orders and Revenue By Customer Type

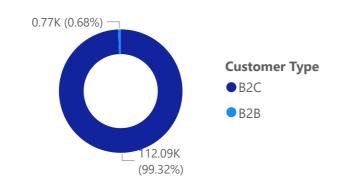
	customer 1, pe	10001 010015	10001110,01100
	B2B	769	₹ 5,91,479.79
	B2C	112092	₹ 7,79,79,068.46
	Total	112861	₹ 7,85,70,548.25

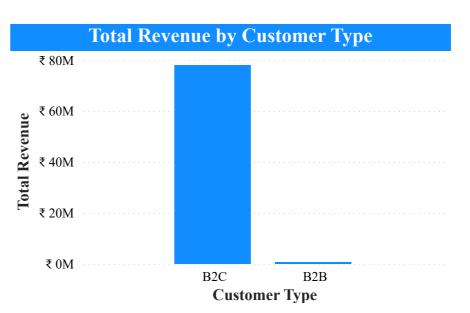
Customer Type Total Orders Total Revenue

Revenue Per Order by Customer Type



Total Orders by Customer Type





B2B makes up less than 1% of total orders, but the average B2B order value is ₹7,690 vs ₹694 for B2C."



Slicers

Month

All ×

Category

All ~

Courier Status

All ~

City

All ~

State

All ×

Fulfillment

All ~

Total Orders by ship-state PAKISTAN New Delhi NEPAL (a)hmandu BANGLADESH Mascat OMAN MYANM Naypyida Arabian Sea Bay of Bengal Andaman Andaman Andaman

Total Orders and Revenue By City

BENGALURU

10534 ₹ 72,53,474.46 Total Orders Total Revenue

HYDERABAD

7868 ₹ 55,99,503.78 Total Orders Total Revenue

MUMBAI

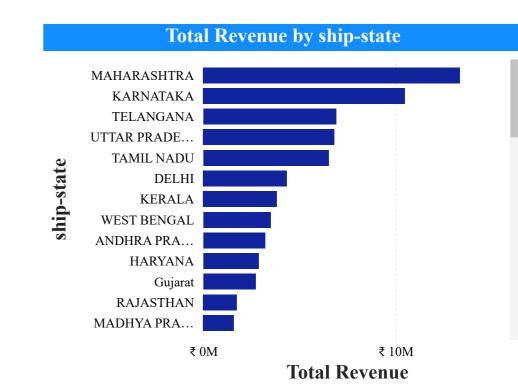
6281 ₹ 42,91,023.40 Total Orders Total Revenue

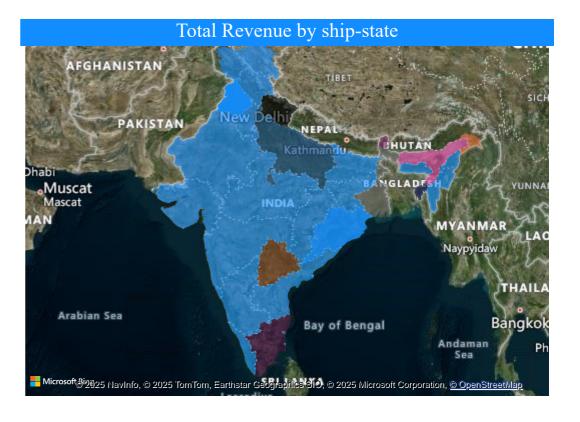
NEW DELHI

5594 ₹ 39,51,657.20 Total Orders Total Revenue

CHENNAI

5436 ₹ 36.11.914.94





Actionable Insights and Recommendations

Insights

- T-shirts and Shirts contribute over 65% of total orders.
- ·Blazzers and Trousers bring higher per-order revenue despite lower volume.
- · Average Order Value (AOV) is around ₹696.
- · Amazon Fulfillment handles 69% of all orders.
- · Courier status shows many orders as Unshipped or On the Way.
- **Top cities by revenue**: Bengaluru (₹72.5L), Hyderabad, Mumbai, New Delhi.
- · Top states: Maharashtra, Karnataka, Telangana.
- ·B2C orders make up 99.3% of total orders.
- ·B2B average order value is ₹7,690, which is 10x higher than B2C (₹694).

Recommendations

- Focus marketing and stock management on highdemand products like T-shirts and Shirts.
- •Offer combo deals or upselling opportunities to increase AOV.
- Promote premium items like Blazzers in targeted ads.
- Partner with faster couriers and monitor Unshipped statuses closely.
- •Run localized campaigns in high-revenue cities and states.
- Ensure faster delivery and inventory availability in top-performing zones.
- ·Use insights to expand reach into underperforming but emerging regions.