Storytelling: Amazon Sales Dashboard Journey

XX The Challenge

As Amazon continues to grow as a marketplace, understanding **how products perform**, **how customers behave**, and **where business bottlenecks occur** is critical. However, decision-makers often lack a **centralized**, **visual**, **and interactive** way to analyze this information.

The goal of this project was to build a **dashboard solution** that transforms raw Amazon sales data into clear, actionable insights.

We created a multi-page Power BI dashboard structured around three core business areas:

Page 2 – Sales Report: Tracking the Pulse of Business

This page focuses on the **big picture**:

- **Sales trends over time** reveal seasonal patterns and growth
- Regional sales uncover strong-performing markets
- **G** Fulfilment breakdowns identify operational strengths and gaps

This empowers leadership to make **data-backed decisions** quickly — whether to scale promotions, shift strategies, or forecast inventory.

₽ Page 3 – Customer Analysis: Knowing Our Audience

This page tells the story of the customer:

- Sales by region and city highlight demand concentrations
- Belivery status analysis helps monitor customer satisfaction
- Metrics like **pending orders** signal **pain points** in operations

P By understanding who buys, where they buy, and what issues they face, business teams can improve customer service and retention strategies.

Page 4 – Product Analysis: Discovering What Sells

Here, we dig into the catalogue:

- Top categories and SKUs show where revenue is coming from
- Sales by size and style offer product mix intelligence

This helps product managers and marketing teams focus on **high-performing items**, optimize inventory, and plan campaigns around **proven winners**.

6 The Outcome

This dashboard doesn't just report numbers — it tells the story of your business:

- How sales evolve,
- What your customers experience,
- And what products lead the way.

With intuitive visuals, KPIs, and filters, business stakeholders now have a **real-time**, **decision-ready view** of Amazon performance — all in one place.