



Sales Performance Dashboard using Power BI



Objective

The main objective of this project is to analyze sales performance and provide a clear view of:

- Total revenue and total quantity sold
- Best-performing product types
- Country-wise quantity distribution
- Monthly revenue trend
- Category-wise revenue contribution
- Sales filtering by Brand, Payment Mode, and Gender



Insights

A) Revenue by Product Type

The dashboard shows revenue contribution by product type:

- Sneakers: 82K (highest)
- Hoodie: 63K
- Joggers: 21K
- Cap: 14K
- T-shirt: 13K

Insight: Sneakers and Hoodies are the strongest revenue drivers.

B) Total Quantity Sold by Country

Country-wise quantity sold:

- UK: 191
- Canada: 174
- Japan: 170
- Germany: 155
- Australia: 144
- USA: 138
- India: 125

Insight: UK is the top market in terms of quantity sold.

C) Revenue by Month

Monthly revenue trend:

- January: 23K
- February: 25K
- March: 32K (highest)
- April: 17K (lowest)
- May: 29K
- June: 20K
- July: 26K
- August: 20K

Insight: Sales peaked in March and May, while April had the weakest performance.

D) Revenue by Category

Revenue share by category:

- Casual: 54.4K (28.2%)
- Streetwear: 53.7K (27.8%)
- Limited Edition: 45.3K (23.5%)
- Sportswear: 39.7K (20.6%)

Insight: Casual and Streetwear categories together contribute more than 55% of total revenue.

Filters / Slicers Used

The dashboard includes slicers for interactive analysis:

- **Brand** (Adidas, Nike, Puma, Supreme, etc.)
- **Payment Mode** (Card, Cash on Delivery, UPI, Wallet)
- **Gender** (Men, Women, Unisex)

This allows users to explore sales patterns for specific segments.

Recommendations

1. Increase inventory and promotions for Sneakers and Hoodies
2. Focus marketing efforts in UK, Canada, Japan (top quantity markets)
3. Investigate why sales dropped in April (pricing, seasonality, stock issues)
4. Expand Casual and Streetwear collections since they generate maximum revenue
5. Use slicers to find which payment mode and brand performs best and optimize campaigns accordingly