

# Amazon Sales Data Analysis

UMAV Project 1

# Introduction

- In today's highly competitive e-commerce landscape, understanding sales data is crucial for businesses to make informed decisions, optimize strategies, and drive growth.
- Amazon, as one of the world's largest online retailers, generates vast amounts of sales data daily.
- Analyzing this data provides valuable insights into consumer behavior, product performance, market trends, and overall business performance.
- Amazon sales data analysis involves examining various aspects of sales data to uncover patterns, trends, and actionable insights.
- This analysis enables stakeholders, including Amazon itself, sellers on the platform, and investors, to understand the dynamics of Amazon's sales ecosystem and identify opportunities for improvement and growth.

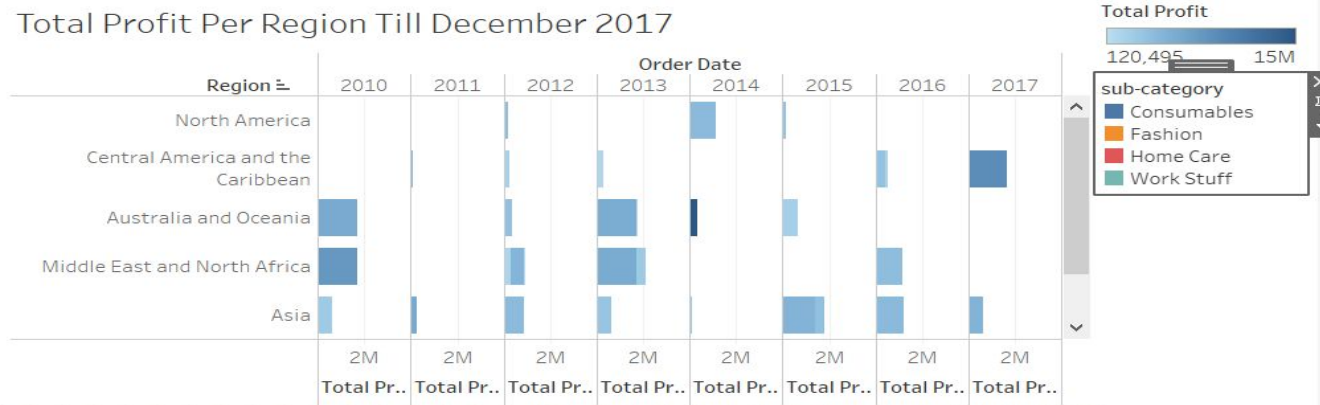
# Details About The Dataset

## Fields

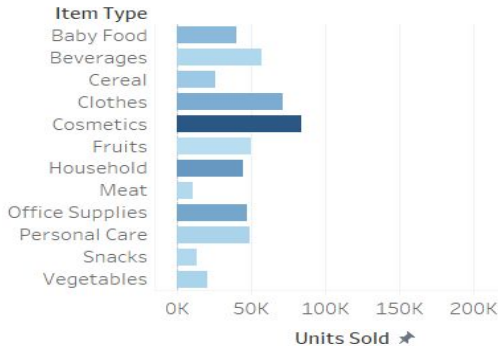
Type	Field Name	Physical Table	Remote Field Name
Abc	Region	Amazon Sales data	Region
🌐	Country	Amazon Sales data	Country
Abc	Item Type	Amazon Sales data	Item Type
📅	Order Date	Amazon Sales data	Order Date
#	Units Sold	Amazon Sales data	Units Sold
#	Unit Price	Amazon Sales data	Unit Price
#	Unit Cost	Amazon Sales data	Unit Cost
#	Total Revenue	Amazon Sales data	Total Revenue
#	Total Cost	Amazon Sales data	Total Cost
#	Total Profit	Amazon Sales data	Total Profit
⚡Abc	sub-category	Calculation	Calculation_1142506995679...

# Sales Data DashBoard

Total Profit Per Region Till December 2017



Profit Analysis on Each Item



Most Sold Unit In Each Category



Thank You.