Data Analytics Process in Real-Life Scenarios

Data analysis is a ubiquitous process in everyday life that helps us make data driven decisions.

The Traveling

Plan1

Deciding on a destination is the first step in travel planning.

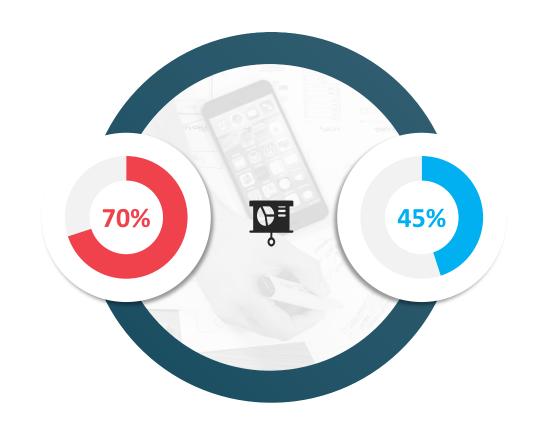
We can't start out travelling journey without planning where to go.

Prepare 2

It's important to consider your interests, budget, and time when making this decision.

Process 3

The data can be used to identify potential stations or spots to stop on or travel to while continuing our journey.



• Analyse 4

When analysing data to find suitable tracks for vehicular navigation or to skip track which has a lot of vehicular traffic.

• Share 5

Now, we need to contact the travel guide to get the best routes to our destination.

Act 6

And Then, at last, you complete your task and reach your desired destination!

Data analytics is a powerful tool that can be used to solve a wide variety of real-life problems. As data becomes more and more abundant, data analytics is becoming an increasingly important tool for businesses, organizations, and governments.