Travel planning using Data Analytics

- ➢ **Plan:** I will define my travel *goals* and *preferences* such as the **destinations** that I want to visit, the **duration** of my trip, affordable **flight prices** and the **hotel rates**.

- ➢ **Prepare:** Gather **relevant data** from various sources like **travel websites**, **apps**, and **search engines** to collect data on flights, accommodations, and destinations.

- ➢ **Process:** Combine data from different sources into a single dataset. Organize the data into a **structured format** for **further analysis**.

- ➢ **Analyse:** Analyse and **identify** the **most relevant flights** and **hotels**. Analyse tourist information to understand the **peak seasons** and **travel recommendations**.

- ➢ **Share:** Share my findings with friends and family to check their **suggestions**.

- ➢ **Act:** Based on the analysed data and shared insights, I will **finalize** my **travel plans**.

Time management using Data Analytics

- ➢ **Plan:** *Determine* the tasks and activities that I need to do and prioritize them. I will *allocate time* for work, personal activities, and leisure.

- ➢ **Prepare:** Collect real data on *how I spend my time* on different tasks and activities.

- ➢ **Process:** Organize the collected data and categorize my activities into different groups (e.g., work, personal, leisure).

- ➢ **Analyse:** I will analyse the data to *identify* the *time-wasting habits* and the *peak productivity periods*.

- ➢ **Share:** Share my analysis with my friend or family to better understand my time management habits and areas for improvement.

- ➢ **Act:** Based on the analysed data, I will *adjust my schedule* to *prioritize tasks* more effectively, and *minimize time-wasting activities*.