

## **Practical 2 : Career-Oriented Presentation**

**Aim :** To create a career presentation using slides, transitions, and animations.

### **Objectives**

- To design a multi-slide professional presentation
- To apply transitions and animations

### **Materials Required**

- PowerPoint or Google Slides

### **Procedure**

- **Open a blank presentation**

Launch PowerPoint/Google Slides and select the option to create a new blank presentation.

This opens a fresh workspace where you will design your slides.

- **Create a title slide**

Insert a title slide layout and add the presentation title along with your name or subtitle. Ensure the title is clear, readable, and visually centered on the slide.

- **Add minimum 7 slides**

Use the “New Slide” option to insert at least seven additional slides with appropriate layouts. Each slide should focus on a single topic or idea for clarity.

- **Insert images, icons, and bullet points**

Add relevant images and icons to visually support your content. Use bullet points to present information in a structured and easy-to-read format.

- **Apply a theme**

Choose a professional theme from the design options available in the software. The theme will automatically set consistent fonts, colors, and backgrounds.

- **Add transitions and animations**

Apply slide transitions for smooth movement between slides. Add animations to text or images to enhance the presentation without overusing effects.

## OUTPUT :



The slide has a background of flowing red and orange waves. The title 'INTRODUCTION' is centered at the top. Below it, a yellow box contains three sections: 'What is Data Analytics ?' with a definition, 'Why It Matters' with a bulleted list, and 'Real-World Example' with a paragraph and a bulleted list.

## INTRODUCTION

**What is Data Analytics ?**  
Data Analytics is the process of examining, cleaning, transforming, and interpreting data to uncover useful insights, patterns, and trends that support decision-making.

**Why It Matters**

- Helps organizations make **informed decisions**
- Improves **efficiency, customer experience, and profitability**
- Powers innovations in **AI, healthcare, finance, and marketing**

**Real-World Example**  
A retail company uses data analytics to:

- Track customer purchases
- Predict future demand
- Optimize inventory and pricing strategies

## CAREER PATHWAY

- **Entry-Level:** Junior Data Analyst
- **Mid-Level:** Business Analyst, Product Analyst
- **Advanced:** Data Scientist, Data Engineer, Analytics Manager
- **Leadership:** Director of Data, Chief Data Officer

## SKILL REQUIRED

### **Technical:**

- SQL,
- Excel
- Python/R
- Tableau/Power BI

### **ANALYTICAL:**

- STATISTICS
- DATA CLEANING
- VISUALIZATION

### **SOFT SKILL:**

- COMMUNICATION
- PROBLEM SOLVING
- BUSINESS ACUMEN

## **INDUSTRY DEMAND & OPPORTUNITIES**

- High demand across sectors: IT, finance, healthcare, retail
- Remote and global opportunities
- Freelancing and consulting options

## **ACTION PLAN & RESOURCES**

- 🚀 Build a learning roadmap
  - Join communities and coding clubs
  - Attend hackathons and workshops
  - Follow experts on LinkedIn, YouTube



## **LEARNING & CERTIFICATIONS**

- Online platforms: Coursera, edX, Udemy
- Certifications: Google Data Analytics, Microsoft Power BI, Tableau
- Importance of portfolio and GitHub projects



THANK  
YOU