**Why Choose Data Analytics?**

✔ Understanding what data is and its significance.  
✔ How to collect, clean, and analyze data effectively.  
✔ Identifying patterns and trends in data.  
✔ Applying data analytics in real-world scenarios.

**What You Will Learn?**

**Advanced Excel**

✔ Data cleaning techniques.  
✔ Pivot Tables and Data Visualization.  
✔ VLOOKUP, HLOOKUP, and other essential functions.  
✔ Macros and Automation for efficiency.  
✔ Power Query and Data Modeling.  
✔ Conditional formatting and advanced formulas.  
✔ Data validation and error handling.

**Python for Data Analysis**

✔ Basics of Python and its applications in data analysis.  
✔ Working with Pandas for data manipulation.  
✔ Using NumPy for numerical computations.  
✔ Creating data visualizations with Matplotlib and Seaborn.  
✔ Data preprocessing and handling missing values.  
✔ Exploratory Data Analysis (EDA) techniques.  
✔ Handling large datasets efficiently.

**Power BI**

✔ Introduction to Business Intelligence.  
✔ Connecting different data sources.  
✔ Creating interactive dashboards and reports.  
✔ Data transformation and DAX functions.  
✔ Real-time data analysis and sharing insights.  
✔ Power BI Service and Report Publishing.  
✔ Integration with Python and Excel.

**SQL**

✔ Understanding databases and SQL queries.  
✔ Writing SELECT, JOIN, GROUP BY, and other queries.  
✔ Performing data extraction and transformation.  
✔ Creating stored procedures and views.  
✔ Optimizing database performance.  
✔ Advanced SQL techniques for analytics.  
✔ Indexing and performance tuning.

**Who Should Enroll?**

✅ Students & Freshers interested in a career in Data Analytics.  
✅ Professionals looking to upgrade their data skills.  
✅ Entrepreneurs and Business Owners aiming to leverage data for decision-making.

**Course Benefits**

📌 Hands-on Training with Real-world Projects.  
📌 Industry-Recognized Certification.  
📌 Expert Mentorship & Career Guidance.  
📌 Flexible Learning Options (Online & Offline).  
📌 Access to a community of data professionals.  
📌 Career Assistance & Resume Building.

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**Join Skills Adda Today & Kickstart Your Data Analytics Career!**