



4 MONTHS CERTIFICATE COURSE

DATA ANALYSIS

COLLECT. CLEAN. ANALYZE. VISUALIZE. DECIDE.

Learn data analysis from scratch and become job-ready with Excel, SQL, Python, Power BI and hands-on projects. Turn raw data into meaningful insights and drive better business decisions.



MASTER DATA SKILLS
& BUILD A **SUCCESSFUL**
CAREER IN ANALYTICS



LEARN FROM
INDUSTRY EXPERTS



HANDS-ON PRACTICAL
TRAINING



CERTIFICATE
ON COMPLETION



INTERNSHIP & PLACEMENT
ASSISTANCE



REAL-WORLD PROJECTS
& PORTFOLIO DEVELOPMENT



EXPERT
MENTORS



HANDS-ON
PROJECTS



CERTIFICATE
ON COMPLETION



ONLINE & OFFLINE
CLASSES



PLACEMENT
SUPPORT

COURSE HIGHLIGHTS



EXCEL ANALYSIS

Master formulas, PivotTables, charts and advanced Excel techniques.



SQL FOR ANALYSIS

Write powerful SQL queries to extract and analyze data from databases.



POWER BI

Build interactive dashboards and reports with Power BI and DAX.



PYTHON ANALYSIS

Use Python, Pandas, NumPy for data cleaning, analysis and automation.



DATA VISUALIZATION

Create meaningful visuals using Excel, Power BI, Matplotlib & Seaborn.



REAL-WORLD PROJECTS

Work on practical projects using real datasets and business scenarios.



DATA INSIGHTS

Analyze data, find patterns, and draw actionable business insights.



PORTFOLIO BUILDING

Build a strong portfolio to stand out in the job market.

TOOLS YOU WILL MASTER



Excel



SQL



Python



Power BI



pandas



NumPy

COMPREHENSIVE CURRICULUM

01



MODULE 1 | Introduction to Data Analysis

Data analytics overview, types of data, data lifecycle and career opportunities.

02



MODULE 2 | Excel for Data Analysis

Data cleaning, formulas, functions, PivotTables, charts and advanced Excel.

03



MODULE 3 | SQL for Data Analysis

SQL basics to advanced: filtering, joins, aggregates, subqueries and window functions.

04



MODULE 4 | Power BI

Data import, transformation, data modeling, visualization and dashboard creation.

05



MODULE 5 | Python for Data Analysis

Python basics, data handling with Pandas, NumPy and data processing.

06



MODULE 6 | Data Visualization

Visualize data using Matplotlib, Seaborn and Power BI.

07



MODULE 7 | Statistics for Data Analysis

Descriptive statistics, probability, distributions, correlation and hypothesis testing basics.

08



MODULE 8 | Real-World Projects

End-to-end projects on real datasets and business case studies.



DURATION
4 MONTHS
105 HOURS



CLASS SCHEDULE
22 CLASSES / MONTH
1.5 HOURS / DAY



MODE
ONLINE &
OFFLINE



CERTIFICATE
ON
COMPLETION



TURN DATA INTO DECISIONS

Learn. Practice. Analyze. Succeed.

LIMITED SEATS – JOIN TODAY!

CAREER OPPORTUNITIES



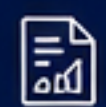
Data
Analyst



Business
Analyst



BI Analyst



Reporting
Analyst



Data
Associate



MIS
Executive