

The title of the course guide, 'DATA ANALYTICS TRAINING – COURSE GUIDE', is centered in a bold, dark blue, sans-serif font. The background of the entire page is a light blue and white collage of business-related images: a hand holding a pen over a calculator, a laptop keyboard, and various charts including bar graphs, pie charts, and line graphs. Decorative elements include large blue and orange circles with patterns and clusters of small orange dots in the corners.

DATA ANALYTICS TRAINING – COURSE GUIDE

Learn Data Analytics Tools & Techniques
12 Weeks Hands-On Training
Industry-Ready Analytics Skills



WELCOME TO THE DATA ANALYTICS TRAINING PROGRAM AT NEXMIND SOFTWARE SOLUTIONS.

We are pleased to have you as part of our learning community. This program has been carefully crafted to help you become a job-ready data analyst by working with real-world datasets and mastering industry-relevant tools.

Whether you're a student, a graduate, or someone looking to transition into the data field, this program will provide the skills, mentorship, and practical experience you need to succeed in the world of Data Analytics.






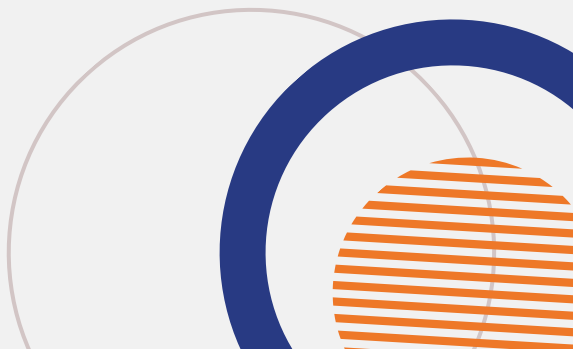
WHAT IS DATA ANALYTICS?

Data Analytics helps organizations make informed decisions using data. In this course, you'll learn to:

- Collect, clean, and analyze data
- Discover patterns using statistics
- Visualize insights through dashboards
- Use real-world tools and datasets



MAIN FOCUS AREAS

- Focus on Excel, SQL, Tableau, Python / R for data analysis
 - Learn data cleaning, preprocessing, and visualization
 - Work on real-world datasets and business case studies
 - Build interactive dashboards and reports
 - Receive expert mentorship and career guidance
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Course Duration & Fee



- **Duration:** 3 Months (12 Weeks)
- **Course Fee:** ₹25,000

COURSE STRUCTURE

Week


Topics Covered

1-2	Introduction to Data Analytics & Excel
3-4	SQL for Data Management
5-6	Data Cleaning & Preprocessing
7-8	Data Visualization (Tableau / Python / R)
9-10	Statistical Analysis & Reporting
11-12	Capstone Project & Presentation



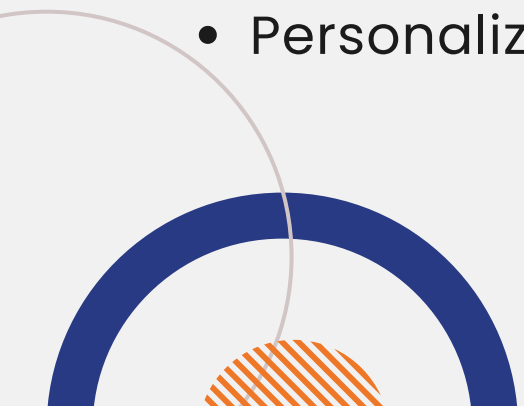



WHO CAN JOIN?

- This course is perfect for:
 - Students from any background interested in data
 - Fresh graduates aiming to become data analysts
 - Working professionals looking to upskill or shift to data roles
 - Beginners with no coding experience
 - Anyone curious about numbers, patterns, and insights
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ADDITIONAL BENEFITS

- Real-world testing project experience
 - Hands-on automation with Selenium
 - Guidance from industry experts
 - Placement support & certification
 - Personalized mentorship
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WHAT WILL YOU LEARN?

- How to collect, clean, and manage data
 - Analyze datasets using statistics
 - Build stunning dashboards and charts
 - Gain hands-on practice with Excel, SQL, Tableau, Python/R
 - Present your findings like a pro
 - Work with real datasets on real projects
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TOOLS YOU'LL USE

- Microsoft Excel – for data manipulation
 - SQL – for data extraction and querying
 - Tableau / Power BI – for visualization
 - Python / R – for data analysis and automation
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CONTACT US



www.nexmindsolutions.com



+91 88972 27322



1st Floor CNR Heights, Pinakini
Avenue, Ramji Nagar, Nellore



nexmindsolutions@gmail.com

LET'S ANALYZE YOUR WAY TO A BRIGHTER FUTURE!

Whether you're just starting out,
switching careers, or looking to upskill,
our Data Analytics Program is here to
guide you every step of the way.

