

Data Analytics Master Program







# **About Data Analytics Master Program**

All working professionals may benefit from our Data Analytics Bootcamp, and prior programming experience is not necessary. Through our practical learning methodology, which includes live sessions by renowned practitioners and industry projects, thoroughly covers topics like data analysis, data visualization, regression methods, and supervised learning, all of which are essential for the job.

# key Feature

- 180 hours of training with an instructor
- Much practice with current features
- · Advance from basic to intermediate Knowledge of Data Analytics Course
- · Learn by doing and go through the entire development cycle

# **Why Join This Programs?**

#### **Real World Business**

Get insights on how ai is across companies like E-sewa ,Daraz... more

## Learn from Dursikshya Faculty

Learn live from top Dursikshya faculty with online master classes

### **Dursikshya's Academic Eminence**

Gain a certificate from Dursikshya online from Dursikshya

### **Immense Domain Exposure**

learn how ai can be applied across business functions such as Data Analytics Manager



# About Data Analytics Master Program Pathway

### **Lesson 1 - Program Introduction To Data Analytics**

Start using Dursikshya and learn everything there is to know about this Data Analytics Bootcamp. Start your adventure with training in SQL combined with prerequisite courses in statistics and an introduction to data analytics.

### **Lesson 2 - Analytics Foundation**

As the first phase in the Data Analytics Bootcamp, establish a solid foundation for data analytics by learning the fundamentals of statistics, methodologies, and concepts.

#### Lesson 3 - Python For Data Analytics And Basic Programming

You will learn the fundamentals of programming, as well as how to analyze data in Python, carry out straightforward statistical analyses, produce meaningful data visualizations, forecast future trends from data, and more, with this program on programming foundations and data analytics with the Python Bootcamp.

## Lesson 4 - Using R For Data Science

With the help of this Data Analytics Bootcamp, learn R programming. Learn how to use R data structures, write R code, and construct your own functions.

#### Lesson 5 - R And Data Science

You will learn how to use the R language for data discovery, data visualization, predictive analytics, and descriptive analytics with this Data Analytics Bootcamp program.



### **Lesson 6 - Tableau Training**

Building visualizations, organizing data, and creating dashboards are just a few of the skills you'll learn in this Data Analytics Bootcamp's training for Tableau Desktop

#### Lesson 7 - Power Bi

You may learn more about Microsoft Power BI concepts including Power BI Desktop layouts, BI reports, dashboards, and Power BI DAX commands and functions by earning a Power BI certification. With the help of our comprehensive Power BI training, it is now simple to learn how to experiment with, correct, prepare, and show data quickly and efficiently. One of the most popular business intelligence systems is Microsoft Power BI, and our Power BI course uses a handson, practical learning methodology to help you become knowledgeable about it.

#### **Contact Us:**

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