Big Data Analytics Training

About Course

Data Analytics Course in Bangalore will help you to become Master in Data Analytics Tools or Techniques Such as Microsoft Excel, R Programming, Macros, Tableau, Power BI, Python, SAS, Machine Learning Algorithms, AI , Math , Statistics and Spark Big data Analytics with Real World Projects. This Course will help you to understand the Roles and Responsibilities of Data Analytics, Data Science and Business Analyst with Hands-on Classes. Become expert in data analysis & visualization using Python libraries Such as numpy pandas ,matplotlib and scikit-learn with our Data Analytics Training Course in Bangalore.

This Comprehensive Data Analytics Course will cover Predictive Analytics, Text Analytics and NLP, Hadoop, Data mining , Apache Spark and Scala, Statistical Analysis, Clinical Analysis, Geo Analysis, Forecasting analysis with Project work and lab Sessions. You will gain Practical exposure on 100+ Microsoft Advanced excel formulas and functions from the Scratch and integrate with BI tools to generate the digital reports as Charts and Graphs.

Get In-depth Practical exposure on Statistical Data Analysis and Visualization for real time applications with R and Python. From this Business Analytics Course in Bangalore you will learn Deep learning, Advanced Statistics, Mathematics and ML with Certified Professional Trainers.

What are the objectives of our Data Analyst Training?

The objective is determined at providing students with a better understanding of basic data analysis concepts. Students would also get exposure to leverage computational tools based on problems related to applied nature. The outcome of the course involves helping students handle data or statistical analysis. This would help them excel better.

Why should you go for the Data Analyst Certification Training?

Anybody with a strong determination and skillset can go for Data Analyst Courses in Bangalore. This would help them to establish themselves better in their careers and enter the world of analysts easily. Students can work on real-time projects and enrich their skill set to the maximum level with this course.

Get Big Data Analytics Training in Bangalore at Nine Locations:
BTM Layout, Marathahalli, Rajaji Nagar, Jaya Nagar, Kalyan Nagar, Electronic City, Indira Nagar, HSR Layout and Hebb

Course Syllabus

Big Data Analytics introduction

➤ Big Data overview

➤ What is a data scientist?

➤ What are the roles of a data scientist?

➤ Big Data Analytics in the industry

Data analytics lifecycle

➤ Data Discovery
➤ Data Preparation
➤ Data Model Planning
➤ Data Model Building
➤ Data Insights

Data Analytic Methods Using R

➤ Introduction to R

➤ Analyzing and Exploring the Data

➤ Model Building and Evaluation

Machine learning-Theory and Methods

Introduction to analytics for unstructured data-MapReduce and Hadoop

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Course Reviews

Review 1:

I would like to highlight a few points about my association with Besant Technologies. The faculty members out here are super supportive. They make you understand a concept till they are convinced you have gotten a good grip over it. The second upside is definitely the amount of friendliness in their approach. I and my fellow mates always felt welcome whenever we had doubts. Thirdly, Besant offers extra support to students with a weaker understanding of the field of IT.

Review 2:

When I joined Besant Technologies, I didn't really expect a lot from it, to be extremely honest. But as time went by, I realised I got from Besant Technologies exactly what I wanted- a healthy environment for learning. Cordial teachers and their valuable lectures make understanding things so much easy. I thank Besant for having been so supportive throughout the course.

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