

TIB ACADEMY
TRAINING IN BANGALORE

DELIVERING THE BETTER TRAINING



Flexible, Affordable, Accessible
service.

CALL US
+91 9513332301



TIB ACADEMY'S SERVICE FEATURE



Affordable Fees

We provide quality training with lowest price. This opportunity is available only at TIB Academy.



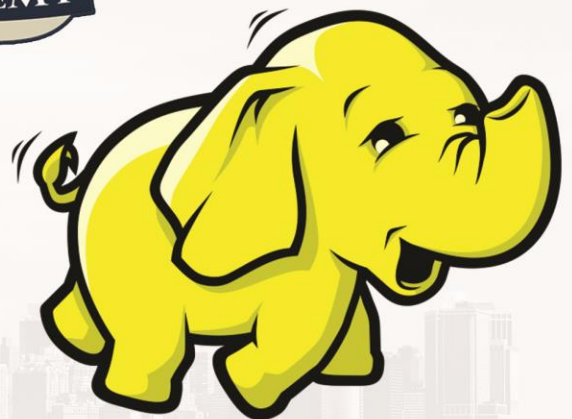
Experienced Trainers

Learn technology with a experienced professional who have expertise in their particular technology.




Flexible Timings

We believe that everyone should get the opportunity to learn their desired course. So we provide flexibility timings.




Big Data Analytics

Quick Contact

 Second Floor and Third Floor, 5/3 BEML
Layout, Varathur Main Road, Kundalahalli
Gate, Bengaluru, Karnataka 560066
www.traininginbangalore.com



 info@tibacademy.com

 **+91 9513332306**



Big Data Analytics Training 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 industry
- Data analytics lifecycle
- Data Discovery
- Data Preparation
- Data Model Planning
- Data Model Building Data

Insights Data Analytics Methods Using R

- Introduction to R
- Analyzing and Exploring the Data
- Model Building and evaluation

- **Evaluation Machine learning-Theory and Methods**
- **Introduction to analytics for unstructured data-
MapReduce and Hadoop Sample analytics project**
- **Creating final Deliverable**





Assessments

- Objective Assessments

- Syntactical based

- Scenario based

Note: At least 2 objective based assessments in each module

- Hands On – Practical Assessments

- Scenario based

Note: At least 2 Hands on assessments in each module

Assignments

- Hands On – Practical Assignments

Note: At least 4 Hands on assignments in each module

Tasks – Home Work

- Regular tasks on each module

Note: Tasks are focused more to improve self learning

Resume Support & Interview Preparation

- Work on one or two mini projects

- Discuss and convert the current working project into Bigdata project to add in resume & to explain Data Analytics experience in interviews

