

Data Science and Machine Learning Fundamentals

1. Introduction to Data Science and Machine Learning
2. Python Basics
3. Python Data Structures
4. Advanced Python
5. NumPy
6. Pandas
7. Data Visualization using Matplotlib
8. Statistics Fundamentals
9. Data Analytics: An Overview
10. Machine Learning Fundamentals
11. Supervised Learning
12. Unsupervised Learning
13. Recommender Systems
14. Classification Models
15. Regression Models
16. Natural Language Processing Fundamentals
17. Ensemble and Advanced Machine Learning Techniques
18. Introduction to Deep Learning using TensorFlow
19. Deep Learning using Keras
20. Capstone Project

Duration: 75 Hours (2 months)

Fees: Rs. 12000 (Can be paid in two instalments of 6000 each)