

Data Science Course Content

- Business Statistics Predictive Modelling With R
- Introduction to R Data Handling in R
- Overview of Analytics and StatisticsString and character functions in R Overview of Analytics and StatisticsLinear regression in R
- Logistic Regression in R
- Time Series theory discussion overviewClustering Concepts and Case Study
- Feature Engineering & Dimension Reduction and Case StudyDecision Trees
- Data Science With Python
- Python Essentials Scientific Distribution
- Accessing / Importing and Exporting Data using Python modulesData Manipulation
- Visualization using Python Introduction to Predictive ModelingModeling on Linear Regression Modeling on Logistic Regression Time Series Forecasting
- Machine Learning Essential
- Supervised learning : Decision Tree Supervised Learning : Ensemble LearningText Mining and Analytics
- Deep learning.

