

Data Analytics using R

1. [Basics of R Programming for Data Science](#)
 - Why learn R ?
 - How to install R / R Studio ?
 - How to install R packages ?
 - Basic computations in R
2. [Essentials of R Programming](#)
 - Data Types and Objects in R
 - Control Structures (Functions) in R
 - Useful R Packages
3. [Exploratory Data Analysis in R](#)
 - Basic Graphs
 - Treating Missing values
 - Working with Continuous and Categorical Variables
4. [Data Manipulation in R](#)
 - Feature Engineering
 - Label Encoding / One Hot Encoding
5. [Predictive Modeling using Machine Learning in R](#)
 - Linear Regression
 - Decision Tree
 - Random Forest