R Programming
Training & Certification

VEPSUN

Table of Contents

02 Learning Path

The Power of R

- Applying PCA on an image for outlierdetection
- Visualizing MDS on a distance matrix
- A Systematic Introduction into Data Types
- Levels of measurement (nominal, ordinal, interval, ratio scale)
- Vector types
- data. frame objects, rows and columns, indexing

Create new variables in a data. frame

- Filter rows and columns
- Merging datasets
- Introduction to data. table for More Complex Data Transformations
- Filtering and ordering data
- Summaries and aggregates
- New variables
- Relational data
- Joins on Keys

About the Course

The Data Science Certification with R has been designed to give you in-depth knowledge of the various data analytics techniques that can be performed using R. The data science course is packed with real-life projects and case studies.

DURATION : - 50 **HRS**

Key Features

- Real Time Projects

- Exam Preparation

- Mock Test

- Job Assistance

- Training Material

- Lab Videos

- Mock test for Certification

- Resume Updating

- Interview Preparation

WHO SHOULD ATTEND

- IT professionals looking for a career switch into data science and analytics
- Software developers looking for a career switch into data science and analytics
- Professionals working in data and business analytics
- Graduates looking to build a career in analytics and data science
- Anyone with a genuine interest in the data science field

PREREQUISITES

Prior knowledge of programming is beneficial