Mindluster Platform

About the course R Programming

R is a programming language for statistical computing and graphics that you can use to clean, analyze, and graph your data. It is widely used by researchers from diverse disciplines to estimate .

Programming Category's Courses

Course Lesson(35)

Lesson 1 : **How to install R on Ubuntu Using Terminal**

Lesson 2 : **How to install R on Windows Operating System**

Lesson 3 : **How to install RStudio on Widnows Operating System**

Lesson 4 : **How to run First R Program in Ubuntu Using Terminal**

Lesson 5 : **How to Run First R Program in RStudio on Widnows Operating System**

Lesson 6 : **Data types in R Programming Language Tutorial 6**

Lesson 7 : **Introduction to Vectors in R Programming Part 1 Tutorial 7**

Lesson 8 : **Useful Functions seq rep any all in R Programming Tutorial 9**

Lesson 9 : **Understanding Filtering in R Programming Tutorial 10**

Lesson 10 : **How to create Vectors of Named Elements in R Programming Tutorials 11**

Lesson 11 : **Introduction to Matrix in R Programming Tutorial 12**

Lesson 12 : **Useful Matrix Functions in R Programming Tutorial 13**

Lesson 13 : **How to use List in R Programming Tutorial 14**

Lesson 14 : **Introduction to Dataframe in R Programming Tutorial 16**

Lesson 15 : **Basic Introduction to Factor in R Programming Tutorial 18**

Lesson 16 : **Basic Introduction to R Programming Tutorial 19**

Lesson 17 : **Simple Introduction to if else in R Programming Tutorial 20**

Lesson 18 : **If else if if else ladder in R Programming Tutorial 21**

Lesson 19 : **Introduction to loop Repeat Loop in R Programming Tutorial 22**

Lesson 20 : **Introduction to loop While Loop in R Programming Tutorial 23**

Lesson 21 : **Introduction to loop For Loop in R Programming Tutorial 24**

Lesson 22 : **How to write a First Simple Function in R Tutorial 25**

Lesson 23 : **Learn How to Write Function with Arguments in R Tutorial 25**

Lesson 24 : **How to return value from Function in R Tutorial 27**

Lesson 25 : **Understading Default Arguments in R Tutorial 28**

Lesson 26 : **How to Read and Analyze CSV file in R Programming Tutorial 29**

Lesson 27 : **How to calculate mean and median in R Tutorial 30**

Lesson 28 : **How to solve Linear Regression Problem in R Tutorial 31**

Lesson 29 : **How to solve Mutlipel regression Problem in R Programming Tutorial 32**

Lesson 30 :
How to generate Random Number for Normal Distribution in R Programming Tutorial 33

Lesson 31 : **How to Apply Chi Square Test in R Programming Tutorial 34**

Lesson 32 : **How to create Bar Chart in R Programming Tutorial 35**

Lesson 33 : **How to Run R and Python Code in Single Jupyter Notebook**

Lesson 34 : **How to load datasets in R from different formats**

Lesson 35 : **Learn quickly data visualization in R | Generate graphs easily in R**

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