Data Analytics with R

Session 11: Assignment 1

1. getwd()

setwd("C:/Users/Neha/Desktop")

getwd()

Bankdata <- read.csv("bank-full.csv", TRUE, sep = ",")

1. installed.packages("VIM")

library(VIM)

Matrixplot(Bankdata)

1. plot(Bankdata$client)
2. cor(Bankdata [ ,"Job"], Bankdata [ ,"Maritalstatus"], method= "pearson" )
3. cor(Bankdata [ ,"Job"], Bankdata [ ,"education"], method= "pearson" )