

DSR Lab

Lab-2

2a) `list.files()`
`getwd()`
`setwd("C:/lab2")`
`getwd`
`grep(".", "csv", list.files(), value = T)`
`bank_data <- read.csv("bank-data.csv")`
`bank_data`
`summary(bank_data)`
`plot(x = bank_data$age, y = bank_data$children,`

2b) `setwd("C:/lab2")`
`getwd()`
`grep(".", "csv", list.files(), value = T)`
`data <- read.delim("churn-Modelling.csv", sep = ";")`
`data`
`summary(data)`
`getwd()`
`new_data <- read.delim("churn.csv", sep = ";")`
`new_data`
`cbind(data, new_data$Active)`