RCode:

data1 <- read.csv("C:\\Users\\frusse\\Downloads\\RDataDemo.csv", header=TRUE, stringsAsFactors=FALSE)

str(data1)

head(data1)

install.packages("ggplot2")

library(ggplot2)

install.packages("tidyverse")

install.packages("shiny")

library(shiny)

install.packages("dplyr")

library(dplyr)

install.packages("data.table")

library(data.table)

install.packages("tidyr")

install.packages("plotly")

install.packages("knitr")

install.packages("mlr3")

install.packages("xgboost")

install.packages("caret")

install.packages("[tidymodels](https://www.tidymodels.org/" \t "_self)")

install.packages("car")

install.packages("[rmarkdown](https://rmarkdown.rstudio.com/)")

library(rmarkdown)

install.packages("ggmap")

install.packages("stringr")

install.packages("[colourpicker](https://github.com/daattali/colourpicker" \o "colourpicker" \t "_blank)")

install.packages("knitr")

install.packages("ggraph")

install.packages("**E1071**")