```
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install.packages('dplyr')
## Installing package into '/cloud/lib/x86_64-pc-linux-gnu-library/4.4'
## (as 'lib' is unspecified)
library(dplyr)
##
## Attaching package: 'dplyr'
## The following objects are masked from 'package:stats':
##
##
        filter, lag
## The following objects are masked from 'package:base':
##
##
        intersect, setdiff, setequal, union
data <- read.csv("heart_failure_clinical_records_dataset.csv")</pre>
head(data)
      age anaemia creatinine_phosphokinase diabetes ejection_fraction
##
## 1 75
                                         582
## 2 55
                 0
                                        7861
                                                                       38
                                                     0
## 3 65
                0
                                         146
                                                     0
                                                                       20
                                                     0
      50
                 1
                                                                       20
## 4
                                         111
## 5
       65
                1
                                         160
                                                     1
                                                                       20
## 6
      90
                                          47
                                                     0
                                                                       40
##
      high_blood_pressure platelets serum_creatinine serum_sodium sex smoking time
                         1
                                                    1.9
                                                                        1
## 1
                               265000
                                                                  130
                                                                                      4
## 2
                         0
                               263358
                                                    1.1
                                                                  136
                                                                        1
                                                                                 0
                                                                                      6
## 3
                         0
                              162000
                                                    1.3
                                                                  129
                                                                        1
                                                                                 1
                                                                                      7
                                                                                      7
## 4
                         0
                               210000
                                                    1.9
                                                                        1
                                                                  137
                                                                                 0
## 5
                                                    2.7
                         0
                               327000
                                                                  116
                                                                        0
                                                                                 0
                                                                                      8
## 6
                         1
                               204000
                                                    2.1
                                                                  132
                                                                        1
                                                                                 1
                                                                                      8
##
      DEATH EVENT
## 1
## 2
                 1
## 3
                 1
## 4
                 1
                 1
## 5
## 6
                 1
str(data)
```