## IPL1.R

## 2023-06-06

```
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
library(tidyr)
library(readxl)
## Warning: package 'readxl' was built under R version 4.2.3
library(readr)
## Warning: package 'readr' was built under R version 4.2.3
df ipl <-
read.csv("C:\\Users\\\\OneDrive\\Desktop\\BA2\\EDA\\IPL Ball by Ball 2008 202
2.csv")
ipl_salary <- read.csv("C:\\Users\\\\OneDrive\\Desktop\\BA2\\EDA\\ipl</pre>
salary.csv")
ipl_match <- read.csv("C:\\Users\\\\OneDrive\\Desktop\\BA2\\EDA\\IPL Matches</pre>
2008-2020.csv")
df_ipl$match = as.numeric(substr(df_ipl$ID, 1,3))
unique(df ipl$match)
## [1] 131 130 125 123 121 118 117 113 108 981 980 829 734 733 729 598 597
548 501
## [20] 419 392 336 335
table(df_ipl$match)
##
                                                                         392
##
     108
           113
                 117
                       118
                             121
                                    123
                                          125
                                                130
                                                      131
                                                             335
                                                                   336
419
## 13862 14286 13337
                       975 13580
                                    979 14425 16935
                                                      977
                                                            4261
                                                                  9228 13606
14498
##
     501
           548
                 597
                       598
                              729
                                    733
                                          734
                                                829
                                                      980
                                                             981
## 17013 17767
                 486 17691 4763
                                   3534
                                         6003 13652 11690
                                                            2406
```

```
library(dplyr)
df_ipl$new = ifelse(df_ipl$match==118,117,
                    ifelse(df ipl$match==123,121,
                            ifelse(df_ipl$match==131,130,
                                   ifelse(df ipl$match==981,980,
                                          ifelse(df_ipl$match==336,335,
                                                 ifelse(df_ipl$match==597,598,
ifelse(df_ipl$match==733,729,
ifelse(df_ipl$match==734,729,
df_ipl$match)))))))
table(df ipl$new)
##
##
     108
           113
                 117
                       121
                             125
                                    130
                                          335
                                                392
                                                      419
                                                             501
                                                                   548
                                                                         598
729
## 13862 14286 14312 14559 14425 17912 13489 13606 14498 17013 17767 18177
14300
##
     829
           980
## 13652 14096
df_ipl$season <- ifelse(df_ipl$new == 392, "2009",</pre>
                        ifelse(df_ipl$new == 419, "2010",
                                ifelse(df_ipl$new == 501,"2011",
                                       ifelse(df_ipl$new == 548,"2012",
                                              ifelse(df_ipl$new == 598,"2013",
                                                     ifelse(df ipl$new ==
729,"2014",
                                                             ifelse(df_ipl$new
== 829,"2015",
ifelse(df ipl$new == 980,"2016",
ifelse(df_ipl$new == 108,"2017",
ifelse(df_ipl$new == 113,"2018",
ifelse(df ipl$new == 117,"2019",
ifelse(df_ipl$new == 121,"2020",
ifelse(df_ipl$new == 125,"2021",
ifelse(df ipl$new == 130,"2022", "unkown")))))))))))))
df_ipl$season
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fix( df ipl)
####b) Arrange the data IPL round wise and batsman and ball and runs
###and wickets per player per match.
###Indicate the top three run getters and Low three wicket takers in each
player IPL round
player = df_ipl %>%
  select (ID, batter, total_run, bowler,isWicketDelivery,season)%>%
  filter (season== 2020|season== 2021|
            season== 2022)%>%
  group_by (season, batter)%>%
  summarise (total= sum (total_run))%>%
  arrange (season, -total)
## `summarise()` has grouped output by 'season'. You can override using the
## `.groups` argument.
fix(player)
player1 = df ipl %>%
  select(ID, batter, total_run, bowler, isWicketDelivery, season) %>%
  filter(season== 2020 | season== 2021 | season== 2022)%>%
  group_by(season, bowler)%>%
  summarise(total= sum(isWicketDelivery))%>%
  arrange(season, -total)
## `summarise()` has grouped output by 'season'. You can override using the
## `.groups` argument.
fix(player1)
rahul = player[player$batter=='KL Rahul',]
library (MASS)
## Warning: package 'MASS' was built under R version 4.2.3
##
## Attaching package: 'MASS'
## The following object is masked from 'package:dplyr':
##
##
       select
fitdistr (rahul$total, "lognormal")
##
       meanlog
                     sdlog
##
     6.49975769
                  0.03245790
## (0.01873958) (0.01325088)
fitdistr (rahul$total, "exponential")
```

```
##
          rate
##
     0.0015030060
## (0.0008677609)
fitdistr (rahul$total, "gamma")
##
         shape
                        rate
##
     619.6945106
                      0.9314055
    (504.4548691) (
                      0.7585058)
fitdistr (rahul$total, "normal")
##
         mean
                        sd
##
     665.333333
                    21.822516
   (12.599236) (8.909005)
names(ipl_salary)
   [1] "Id"
                                      "Year"
                                                     "Final.Price" "Role"
##
                       "Name"
   [6] "Nationality" "Team"
                                      "Ent"
                                                     "Age"
                                                                    "Matches"
                                                     "HS"
## [11] "LMatches"
                       "Runs"
                                      "LRuns"
                                                                    "LHS"
## [16] "Ave"
                                      "StrRate"
                                                     "LStrRate"
                       "LAve"
                                                                    "Fifties"
## [21] "LFifties"
                       "Hundreds"
                                      "LHundreds"
                                                     "Fours"
                                                                    "LFours"
## [26] "Sixes"
                                      "Catches"
                       "LSixes"
                                                     "LCatches"
                                                                    "Stumps"
## [31] "LStumps"
                       "Wkts"
                                      "LWkts"
                                                     "Econ"
                                                                    "LEcon"
## [36] "FourWkts"
                       "LFourWkts"
                                      "FiveWkts"
                                                     "LFiveWkts"
                                                                    "Indian"
## [41] "Specialist"
                       "Status"
x=ipl salary$Runs
y=ipl_salary$Final.Price
cor(x,y)
## [1] 0.4712774
library(caTools)
## Warning: package 'caTools' was built under R version 4.2.3
library(caret)
## Loading required package: ggplot2
## Loading required package: lattice
df<-data.frame(x,y)</pre>
set.seed(123)
split <- sample.split(df$y, SplitRatio = 0.8)</pre>
train <- subset(df, split == TRUE)</pre>
test <- subset(df, split == FALSE)</pre>
model \leftarrow lm(y \sim x, data = train)
```

```
prediction <- predict(model, newdata = test)

R_squared <- cor(prediction, test$y)^2

print(paste("R-squared:", R_squared))

## [1] "R-squared: 0.333813797229825"

MAPE <- function(actual, predicted) {
    mean(abs((actual - predicted) / actual))
}

mape_value <- MAPE(test$y, prediction)
print(mape_value)

## [1] 4.837156</pre>
```