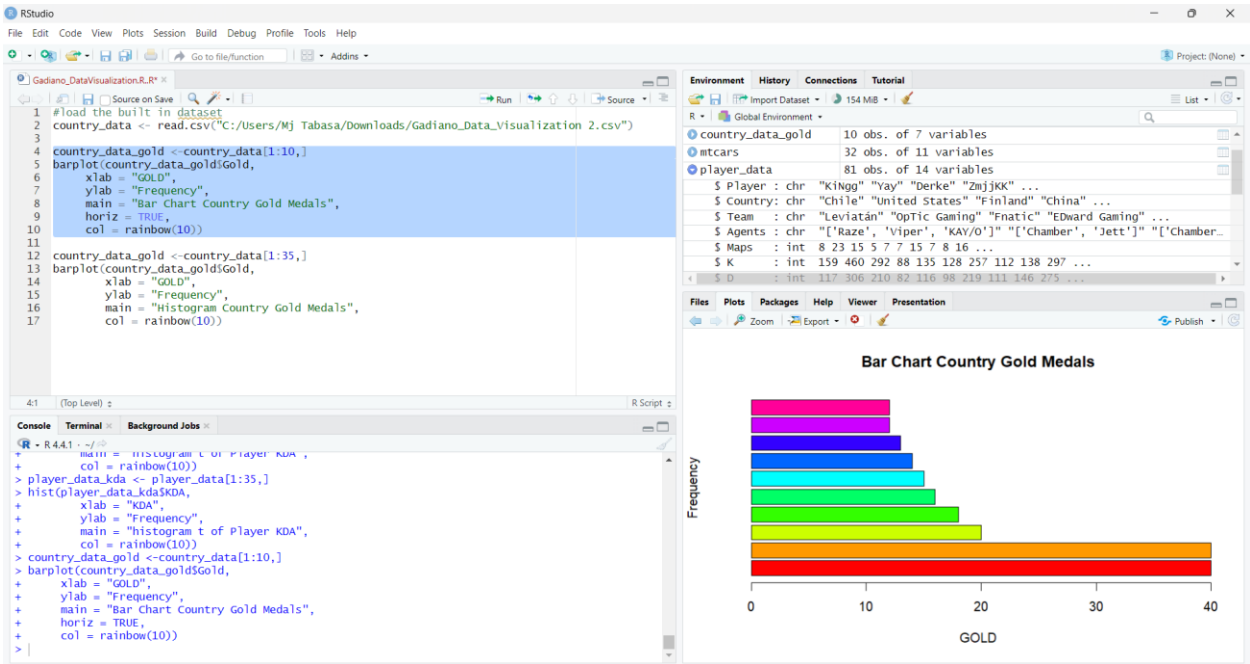
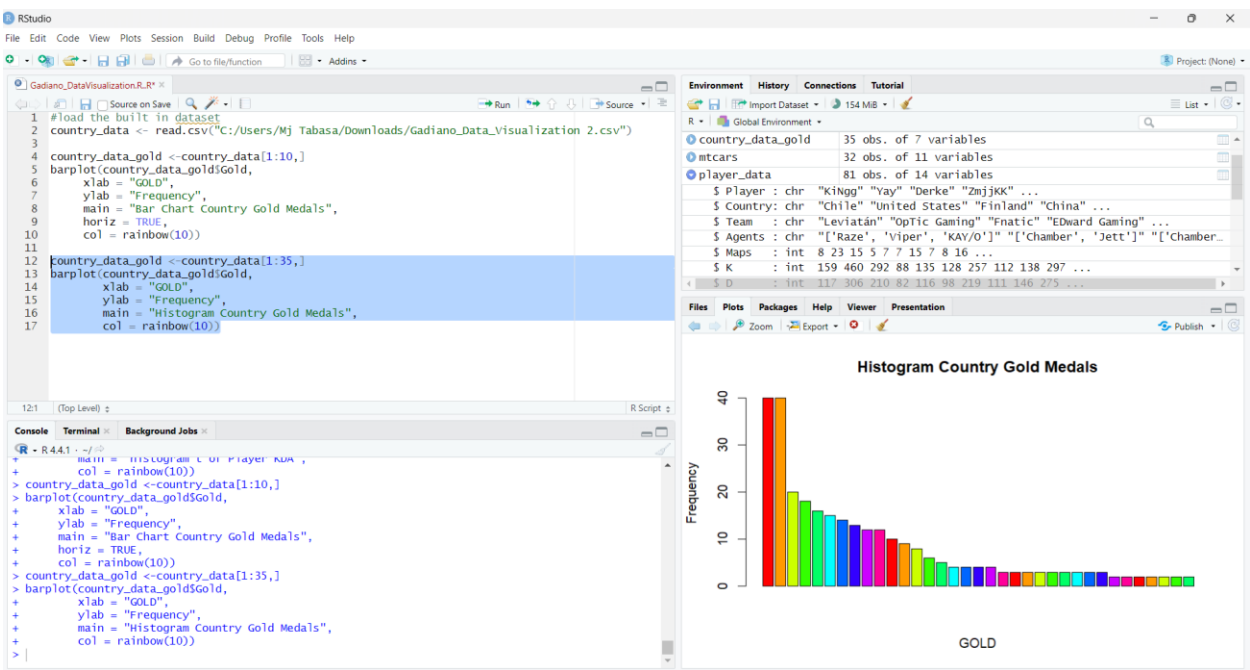

RStudio
File Edit Code View Plots Session Build Debug Profile Tools Help
Gadiano_DataVisualization.R..R*
#load the built in dataset
country_data <- read.csv("C:/Users/Mj Tabasa/Downloads/Gadiano_Data_Visualization 2.csv")
country_data_gold <-country_data[1:10,]
barplot(country_data_gold$Gold,
xlab = "GOLD",
ylab = "Frequency",
main = "Bar Chart Country Gold Medals",
horiz = TRUE,
col = rainbow(10))
country_data_gold <-country_data[1:35,]
barplot(country_data_gold$Gold,
xlab = "GOLD",
ylab = "Frequency",
main = "Histogram Country Gold Medals",
col = rainbow(10))
Console Terminal Background Jobs
R 4.4.1 · ~/
+ col = rainbow(10))
> player_data_kda <- player_data[1:35,]
> hist(player_data_kda$KDA,
+ xlab = "KDA",
+ ylab = "Frequency",
+ main = "histogram t of Player KDA",
+ col = rainbow(10))
> country_data_gold <-country_data[1:10,]
> barplot(country_data_gold$Gold,
+ xlab = "GOLD",
+ ylab = "Frequency",
+ main = "Bar Chart Country Gold Medals",
+ horiz = TRUE,
+ col = rainbow(10))
Environment History Connections Tutorial
country_data_gold 10 obs. of 7 variables
mtcars 32 obs. of 11 variables
player_data 81 obs. of 14 variables
$ Player : chr "KiNgg" "Yay" "Derke" "ZmjjKK" ...
$ Country: chr "Chile" "United States" "Finland" "China" ...
$ Team : chr "Leviatán" "OpTic Gaming" "Fnatic" "EDward Gaming" ...
$ Agents : chr "['Raze', 'Viper', 'KAY/O']" "['Chamber', 'Jett']" "['Chamber...
$ Maps : int 8 23 15 5 7 7 15 7 8 16 ...
$ K : int 159 460 292 88 135 128 257 112 138 297 ...
Files Plots Packages Help Viewer Presentation
Bar Chart Country Gold Medals
Frequency
0
10
20
30
40
GOLD


RStudio
File Edit Code View Plots Session Build Debug Profile Tools Help
Gadiano_DataVisualization.R..R*
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xlab = "GOLD",
ylab = "Frequency",
main = "Bar Chart Country Gold Medals",
horiz = TRUE,
col = rainbow(10))
country_data_gold <-country_data[1:35,]
barplot(country_data_gold$Gold,
xlab = "GOLD",
ylab = "Frequency",
main = "Histogram Country Gold Medals",
col = rainbow(10))
Console Terminal Background Jobs
R 4.4.1 · ~/
+ col = rainbow(10))
> country_data_gold <-country_data[1:10,]
> barplot(country_data_gold$Gold,
+ xlab = "GOLD",
+ ylab = "Frequency",
+ main = "Bar Chart Country Gold Medals",
+ horiz = TRUE,
+ col = rainbow(10))
> country_data_gold <-country_data[1:35,]
> barplot(country_data_gold$Gold,
+ xlab = "GOLD",
+ ylab = "Frequency",
+ main = "Histogram Country Gold Medals",
+ col = rainbow(10))
Environment History Connections Tutorial
country_data_gold 35 obs. of 7 variables
mtcars 32 obs. of 11 variables
player_data 81 obs. of 14 variables
$ Player : chr "KiNgg" "Yay" "Derke" "ZmjjKK" ...
$ Country: chr "Chile" "United States" "Finland" "China" ...
$ Team : chr "Leviatán" "OpTic Gaming" "Fnatic" "EDward Gaming" ...
$ Agents : chr "['Raze', 'Viper', 'KAY/O']" "['Chamber', 'Jett']" "['Chamber...
$ Maps : int 8 23 15 5 7 7 15 7 8 16 ...
$ K : int 159 460 292 88 135 128 257 112 138 297 ...
Files Plots Packages Help Viewer Presentation
Histogram Country Gold Medals
Frequency
0
10
20
30
40
GOLD