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🖭 WorkSheet-2.R × 🔎 WorkSheet-2B.R × 👂 WorkSheet-1.R × 👂 WorkSheet-3.R × 🔎 WorkSheet-4.R* ×

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     library(readr)
  2
  3
    # Import data from CSV file
     dataset <- read.csv("C:/Users/Vivekajee/Music/CodeWithVnj/R Program/Student_Data.csv")
  5
  6
     str(dataset)
     head(dataset)
  8
    summary(dataset)
  9 subset_data <- dataset[dataset$Fees > 60000, ]
 10 dataset$New_Values <- dataset$Values * 2</pre>
 filtered_data <- subset(dataset, St_Name == "Ruhma")</pre>
 12
     mean_value <- mean(dataset$Fees)
 13 median_value <- median(dataset$Fees)</pre>
 14 sd_value <- sd(dataset$Fees)</pre>
 15 table(dataset$St_Name)
 16
     hist_color <- "red
 17
 18 barplot_color <-
 19
 20 par(mfrow = c(1, 2))
 21
     hist(dataset$Values, col = hist_color, main = "Distribution of Values", xlab = "Values")
 22
     barplot(table(dataset$St_Name), col = barplot_color, main = "Frequency of St Names")
     (Top Level) $
13:37
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