

```

> library(ggplot2)
>
> # Read the data file from the Downloads folder
> file_path <- file.path("~/Downloads", "GENDER_EMP_19032023152556091.txt")
> data <- read.delim(file_path, header = TRUE, sep = "\t", stringsAsFactors = FALSE)
>
> # Select data for Spain, indicator EMP5, and year 2019
> selected_data <- subset(data, Country == "Spain" & IND == "EMP5" & TIME == 2019)
>
> # Create the bar plot using ggplot
> ggplot(selected_data, aes(x = AGE, y = Value, fill = SEX)) +
+   geom_bar(stat = "identity", position = "dodge") +
+   labs(title = "Unemployment Rate by Sex and Age Group - Spain (2019)",
+        x = "Age Group",
+        y = "Unemployment Rate",
+        fill = "Sex") +
+   scale_fill_manual(values = c("#377eb8", "#e41a1c", "#984ea3"),
+                     labels = c("Male", "Female", "Other")) +
+   theme_minimal()
>

```

