```r
library(ggplot2)
library(dplyr)
library(readr)

comics_data <-
read.csv("https://raw.githubusercontent.com/salemprakash/EDA/main/Data/comics.csv")

str(comics_data)
head(comics_data)

comics_data <- na.omit(comics_data)


Fname_Lname <- comics_data[1:123, ]

png(filename = "1.png")
ggplot(comics_data, aes(x = align, y = eye)) +
  geom_point(aes(color = gender)) +
  labs(title = "2D Scatter Plot - Your Complete Roll No", x = "Alignment", y = "Eye
Color") +
  theme_minimal()
dev.off()  # Close the file

knitr::include_graphics("1.png")

png(filename = "2.png")
ggplot(comics_data, aes(x = align, y = eye, color = hair)) +
  geom_point(aes(size = gender)) +
  labs(title = "N-Dimensional Plot - Your Complete Roll No", x = "Alignment", y = "Eye
Color") +
  theme_minimal()
dev.off()

knitr::include_graphics("2.png")

summary(comics_data)

good_characters <- comics_data %>% filter(align == 'Good')

summary(good_characters)

write.csv(summary(good_characters), "good_characters_summary.csv")

summary(comics_data)
```