```r
# Load required libraries
library(ggplot2)
# Setting the seed for reproducible random numbers
set.seed(121232, kind = "Mersenne-Twister")
# Load the data
data <- data.frame(x = rnorm(20),
                   y = rnorm(20))
# Show the data
head(data)

          x          y
1  1.8418341  0.1200722
2 -0.6052858  1.1024212
3 -1.0399547 -0.8373018
4  0.2559966 -0.1287953
5 -0.1262574  3.0912941
6 -0.6611680 -0.8596049

# Create a plot
ggp <- ggplot(data, aes(x, y)) +
  geom_line() +
  theme(axis.line = element_line(),
        panel.grid.major = element_blank(),
        panel.grid.minor = element_blank(),
        panel.border = element_blank(),
        panel.background = element_blank())
# Show the plot
ggp
```