**NAME:-KHUSHI BHAGWAN PATIL DATE:-12/03/2024**

**ROLLNO:- 248 BATCH:- B8 SUBJECT:- DATA ANALYTICS-II**

**PROGRAM NAME:-** Learn the basic of how to create visualization using the popular R package ggplot2

barplot(airquality$Ozone,

main = 'Ozone Concenteration in air',

xlab = 'ozone levels', horiz = FALSE)

OUTPUT:-

