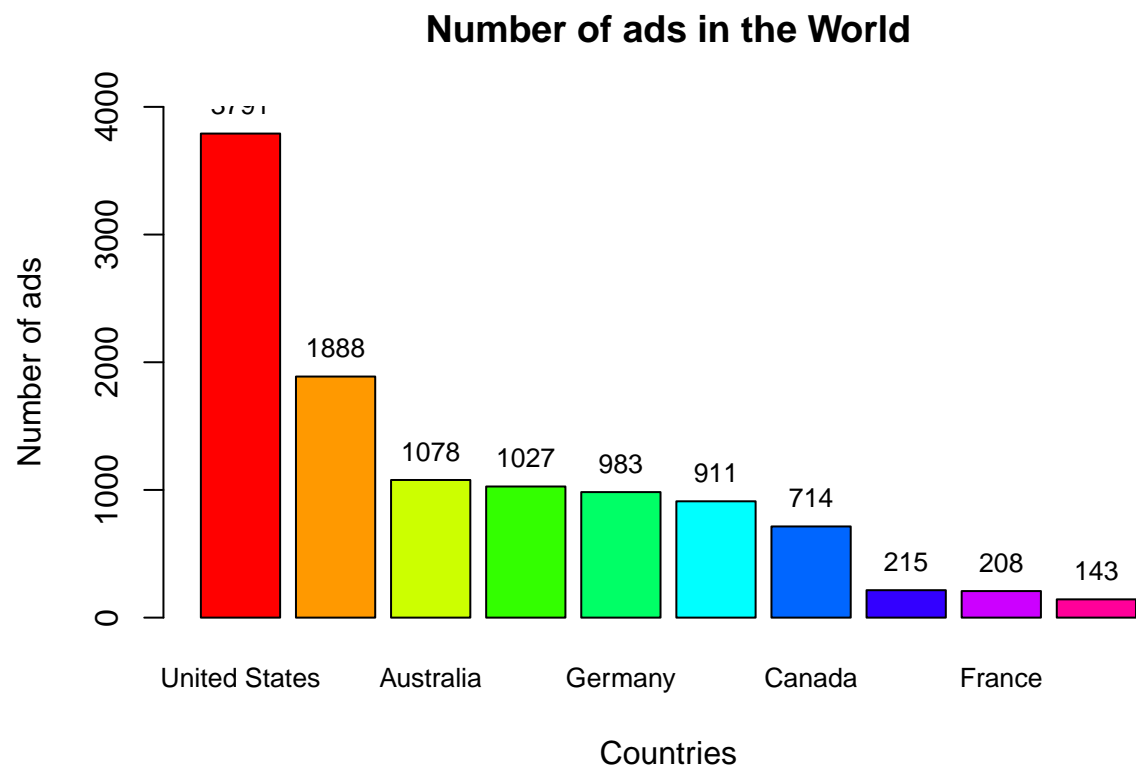# R Notebook

Contents

Introduction

sfsd

```r
setwd("C:/Internship")
data <- as.data.frame(read.csv("data.csv"))
library(stringr)
library(ggmap)
```

```
## Loading required package: ggplot2
```

```r
#library(rworldmap)

#matching_vector <- c( (str_detect(data$category, "Drugs") ) & !str_detect(data$origin, "Worldwide"))
matching_vector <- c(  !str_detect(data$origin, "Worldwide") & !str_detect(data$origin, "NULL"))

sumup <- sort(summary(data[matching_vector, "origin"]), decreasing=TRUE)


barp <- barplot(sumup[1:10], main="Number of ads in the World", xlab="Countries", ylab="Number of ads",
barp <- text(x = barp, y = sumup[1:10], label = sumup[1:10], pos=3 , cex = 0.8, col= "black")
```

Number of ads in the World

test