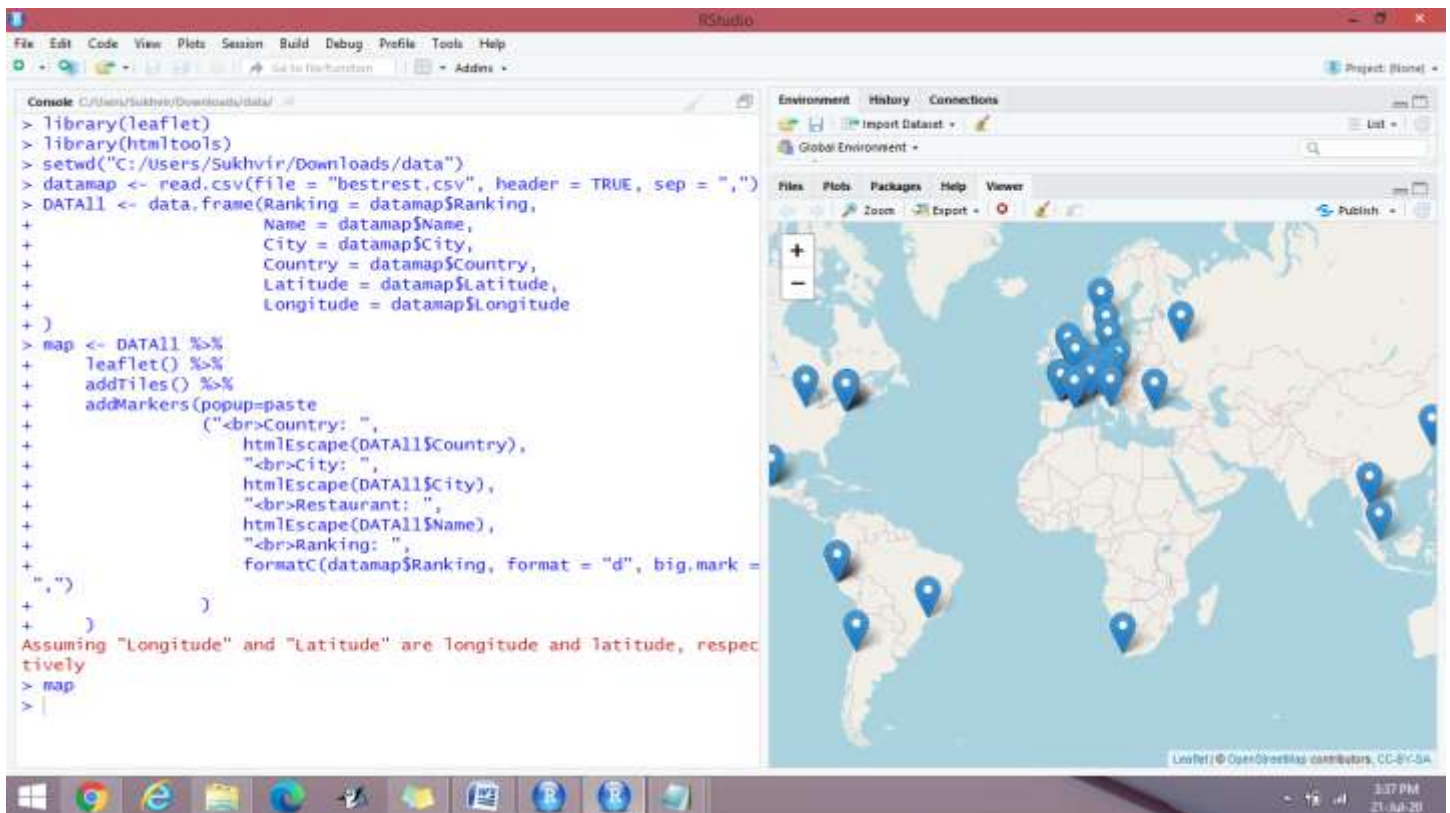


Create a web page using R Markdown that features a map created with Leaflet.

Host your webpage on either GitHub Pages, RPubS, or NeoCities.

Your webpage must contain the date that you created the document, and it must contain a map created with Leaflet. We would love to see you show off your creativity!



COMPLTETE CODE

```
library(leaflet)
> library(htmltools)
> setwd("C:/Users/Sukhvir/Downloads/data")
> datamap <- read.csv(file = "bestrest.csv", header = TRUE, sep = ",")
> DATA11 <- data.frame(Ranking = datamap$Ranking,
+                        Name = datamap$Name,
+                        City = datamap$City,
+                        Country = datamap$Country,
+                        Latitude = datamap$Latitude,
+                        Longitude = datamap$Longitude
+ )
> map <- DATA11 %>%
+   leaflet() %>%
+   addTiles() %>%
+   addMarkers(popup=paste
+     ("<br>Country: ",
```

```

+         htmlEscape(DATA11$Country),
+         "<br>City: ",
+         htmlEscape(DATA11$City),
+         "<br>Restaurant: ",
+         htmlEscape(DATA11$Name),
+         "<br>Ranking: ",
+         formatC(datamap$Ranking, format = "d", big.mark = ",")
+     )
+ )

```

Assuming "Longitude" and "Latitude" are longitude and latitude, respectively

```
> map
```