Covid 19

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covid\_data <- read.csv(url("https://raw.githubusercontent.com/polinaprinii/DAP-Project/main/Linear%20Regression%20Final%20Dataset/finaldataset.csv?token=ASV4RS53A5KFKKQPPSB66ADBXOW7C"))

head(covid\_data)

## X isocode country Confirmed Deaths tests MaxStringencyIndex  
## 1 0 AFG Afghanistan 157445 7312 0 56.02  
## 2 1 ALB Albania 201730 3110 81840662 63.89  
## 3 2 DZA Algeria 211469 6103 0 85.19  
## 4 3 AND Andorra 18010 132 8830188 65.74  
## 5 4 AGO Angola 65259 1735 0 65.74  
## 6 5 ARG Argentina 5340676 116646 5144722921 84.26  
## MeanStringencyIndex MaxFacialCoverings MeanFacialCoverings MaxStayHome  
## 1 30.13237 3 2.512270 3  
## 2 49.15825 4 3.046012 2  
## 3 59.86919 3 3.000000 2  
## 4 50.57095 3 2.584098 2  
## 5 56.66252 4 2.960123 2  
## 6 72.20500 3 2.965409 2  
## MeanStayHome totalvaccinations totalbooster fullyvacnumber  
## 1 0.1353846 5228706 0 3566192  
## 2 2.0000000 2130714 78250 971974  
## 3 1.7859327 12145830 25381 5380385  
## 4 0.0800000 104534 0 49535  
## 5 1.0613497 9847459 0 3072475  
## 6 1.8584906 69891521 2490555 30265301