GitHub

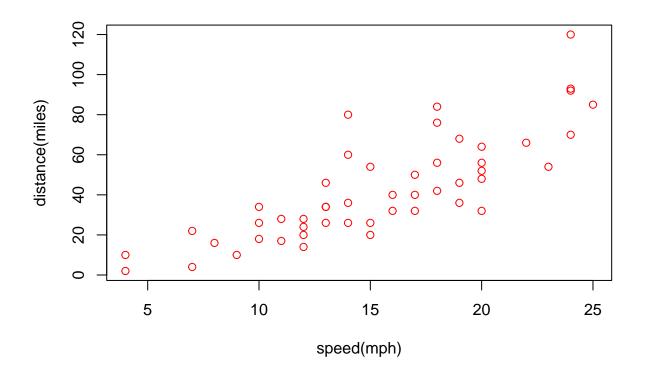
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2023 - 12 - 27

My first version controlled file

This report documents my first attempts of using Git and GitHub to version control an RStudio project. I will be modifying this report , staging and committing changes and the pushing to GitHub.

Let's create a test plot



summary(cars)

```
##
       speed
                      dist
##
  Min. : 4.0
                 Min. : 2.00
                 1st Qu.: 26.00
   1st Qu.:12.0
  Median:15.0
                 Median : 36.00
##
##
   Mean :15.4
                 Mean : 42.98
## 3rd Qu.:19.0
                 3rd Qu.: 56.00
## Max.
          :25.0
                 Max.
                      :120.00
```

glimpse(cars)

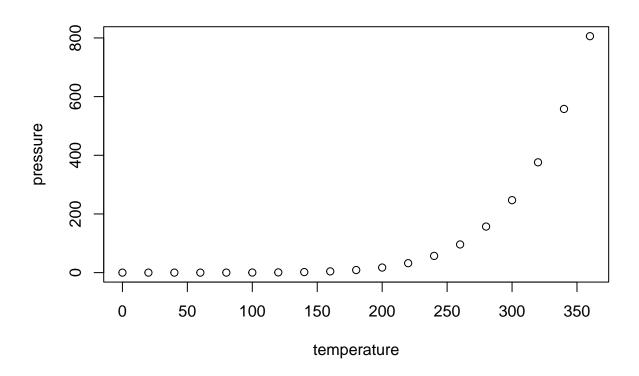
```
## Rows: 50
## Columns: 2
## $ speed <dbl> 4, 4, 7, 7, 8, 9, 10, 10, 10, 11, 11, 12, 12, 12, 12, 13, 13, 13~
## $ dist <dbl> 2, 10, 4, 22, 16, 10, 18, 26, 34, 17, 28, 14, 20, 24, 28, 26, 34~
```

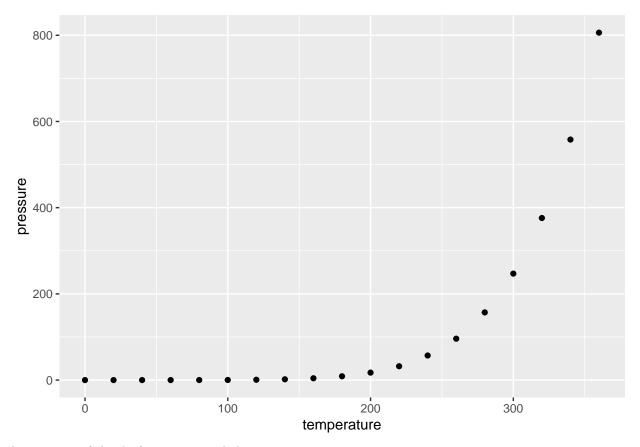
head(cars)

```
##
     speed dist
## 1
         4
              2
## 2
         4
             10
## 3
         7
             4
## 4
         7
            22
## 5
         8
             16
         9
## 6
             10
```

Including Plots

Here we plot a scatter plot of temperature and pressure





A summary of the dtaframe is given below

kable(summary(cars))

speed	dist
Min.: 4.0	Min.: 2.00
1st Qu.:12.0	1st Qu.: 26.00
Median $:15.0$	Median: 36.00
Mean:15.4	Mean: 42.98
3rd Qu.:19.0	3rd Qu.: 56.00
Max. $:25.0$	Max. $:120.00$