

ggplot2

Yiheng

7/12/2020

Load data

```
#National Parks in California  
ca <- read_csv("data/ca.csv") #Acadia National Park  
acadia <- read_csv("data/acadia.csv") #Southeast US National Parks  
se <- read_csv("data/se.csv")  
#2016 Visitation for all Pacific West National Parks  
visit_16 <- read_csv("data/visit_16.csv")  
#All Nationally designated sites in Massachusetts  
mass <- read_csv("data/mass.csv")
```

Plotting with ggplot2

```
ggplot(data = ca) +  
  geom_point(aes(x = year, y = visitors, color = park_name))
```

