

Week 4: HW - MapData (Visualizing Median Income on a Map)

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Instructions

Warning: Do not copy and paste any code I give out here. You MUST write them up. If you copy and paste code from here to your RStudio, you will receive errors.

Download the dataset that has median income by zip code (an excel file) from:

- <https://www.psc.isr.umich.edu/dis/census/Features/tract2zip/>

Save the .xlsx file in this project's data folder.

Step 1 - Load the Data

Step 1.1 - Read the data

Read the data using the `gdata` package we have previously used. Install the `gdata` package and load it. Read the `MedianZIP.xlsx`, use the proper function, and save it as `mydata`. If you need a new package to do this, you may need to install the new package too. Try what works. There are so many ways to do this.

```
# Write your code below.  
#install.packages("gdata")  
#install.packages("readxl")  
library(gdata)  
  
## Warning: package 'gdata' was built under R version 4.1.2  
  
## gdata: Unable to locate valid perl interpreter  
## gdata:  
## gdata: read.xls() will be unable to read Excel XLS and XLSX files  
## gdata: unless the 'perl=' argument is used to specify the location of a  
## gdata: valid perl intrprerer.  
## gdata:  
## gdata: (To avoid display of this message in the future, please ensure  
## gdata: perl is installed and available on the executable search path.)
```

```

## gdata: Unable to load perl libaries needed by read.xls()
## gdata: to support 'XLX' (Excel 97-2004) files.

##
## gdata: Unable to load perl libaries needed by read.xls()
## gdata: to support 'XLSX' (Excel 2007+) files.

##
## gdata: Run the function 'installXLSXsupport()'
## gdata: to automatically download and install the perl
## gdata: libaries needed to support Excel XLS and XLSX formats.

##
## Attaching package: 'gdata'

## The following object is masked from 'package:stats':
##
##     nobs

## The following object is masked from 'package:utils':
##
##     object.size

## The following object is masked from 'package:base':
##
##     startsWith

library(readxl)

## Warning: package 'readxl' was built under R version 4.1.2

mydata <- read_excel("C:/Users/arenc/Desktop/Intro_Data_Munging/week4/week4_HW/MedianZIP-3.xlsx")

## Warning in read_fun(path = enc2native(normalizePath(path)), sheet_i = sheet, :
## Expecting numeric in C7057 / R7057C3: got '.'

## Warning in read_fun(path = enc2native(normalizePath(path)), sheet_i = sheet, :
## Expecting numeric in C26133 / R26133C3: got '.'

## Warning in read_fun(path = enc2native(normalizePath(path)), sheet_i = sheet, :
## Expecting numeric in C26134 / R26134C3: got '.'

## Warning in read_fun(path = enc2native(normalizePath(path)), sheet_i = sheet, :
## Expecting numeric in C26135 / R26135C3: got '.'

## Warning in read_fun(path = enc2native(normalizePath(path)), sheet_i = sheet, :
## Expecting numeric in C26202 / R26202C3: got '.'

## Warning in read_fun(path = enc2native(normalizePath(path)), sheet_i = sheet, :
## Expecting numeric in C29646 / R29646C3: got '.'

## Warning in read_fun(path = enc2native(normalizePath(path)), sheet_i = sheet, :
## Expecting numeric in C29981 / R29981C3: got '.'


```

Step 1.2 - Clean the data

Clean up the dataframe if needed and make sure the column names are `zip`, `median`, `mean`, `population`. Make sure the values in each column are “numeric”. If they are factors or characters, you must change them to quantitative data.

```
# Write your code below.  
#install.packages("dplyr")  
library(dplyr)  
  
##  
## Attaching package: 'dplyr'  
  
## The following objects are masked from 'package:gdata':  
##  
##     combine, first, last  
  
## The following objects are masked from 'package:stats':  
##  
##     filter, lag  
  
## The following objects are masked from 'package:base':  
##  
##     intersect, setdiff, setequal, union  
  
mydata <- rename(mydata, zip = Zip)  
mydata <- rename(mydata, median = Median)  
mydata <- rename(mydata, mean = Mean)  
mydata <- rename(mydata, population = Pop)
```

Step 1.3 - Load library and data

1. Load the `zipcode` package (install the `zipcode` package first). The `zipcode` package can be installed by doing the following.

```
install.packages("remotes")  
library(remotes)  
install_version("zipcode", "1.0")  
library(zipcode)
```

2. Use `data(zipcode)` to load a dataframe that contains `city`, `state`, `latitude`, and `longitude` for US zip codes.
3. Double-check your environment to find the `zipcode` dataframe with five variables and 44336 rows.

```
# Write your code below.  
#install.packages("remotes")  
#library(remotes)  
#install_version("zipcode", "1.0")  
library(zipcode)
```

```

zipcodes <- data(zipcode)

#sapply(zipcode, class)

```

Step 1.4 - Merge the data

Merge the zipcode information from the two dataframes (merge into one dataframe).

1. First, clean up and standardize the zipcodes in `mydata` using the `clean.zipcodes()` function, and save the values to the `zip` column of `mydata`.
2. Merge `mydata` and `zipcode` by the common column `zip` and store the new dataframe as `dfNew`.
3. use the `merge()` function for this.

```

# Write your code below.

clean.zipcodes(mydata$zip)

```

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```

```

mydata$zip <- clean.zipcodes(mydata$zip)

#?merge()
dfNew <- merge(x=mydata, y=zipcode, by="zip")

```

Step 1.5 - Clean the data again

Remove Hawaii and Alaska (just focus on the “lower 48” states). **HINT:** You can use the `which()` function we learned from Intro to Data Science or you can use `dplyr` to filter the proper rows (use of course the `filter()` function in the `dplyr` package).

- After removing the two states, you should have 32321 rows in your new dataframe. (`mydata` has 32634 rows in it.)

```

# Write your code below.

dfNew$state <- as.character(dfNew$state)
dfNew <- dfNew[dfNew$state != "AK", ]
dfNew <- dfNew[dfNew$state != "HI", ]

```

Step 2 - Show the income and population per state

Step 2.1 - Create a simpler dataframe

Create a simpler dataframe (call it `dfSimple`), with just the average median income and the population for each state.

- There are many ways to do this. But the simplest way is by using `dplyr`. Use `group_by()` and `summarize()` from “`dplyr`” to do this.
- The new dataframe should look like this:

dfSimple	49 obs. of 3 variables
state	chr "AL" "AR" "AZ" "CA" ...
meanIncome	num 40550 36961 48132 62629 56303 ...
meanPop	num 7442 4944 15744 21150 9631 ...

Figure 1: Step 2.1 Environment

```
# Write your code below.

library(dplyr)

avgmed <- tapply(as.numeric(dfNew$median), dfNew$state, mean)
totalpop <- tapply(as.numeric(dfNew$population), dfNew$state, sum)
dfSimple <- data.frame(avgmed, totalpop)
states <- sort(unique(dfNew$state))
dfSimple <- data.frame(avgmed, totalpop, states)
```

Step 2.2 - Update columns

Add the state abbreviations and the state names as new columns (make sure the state names are all lowercase).

1. Get the state name (not just the abbreviations). Use the built-in `state.name` and `state.abb` datasets.
This is the code: `dfSimple$stateName <- state.name[match(dfSimple$state, state.abb)]`
2. Convert `stateName` to lowercase and save the values in the `stateName` column.

```
# Write your code below.

dfSimple$stateName <- state.name[match(dfSimple$state, state.abb)]
```

Step 2.3 - Visualize the US (pt1)

Show the U.S. map, using color to represent the average median income of each state.

1. Get the data on the state to be mapped. Use `map_data()` function to read “`state`” object and save the result as `us`.

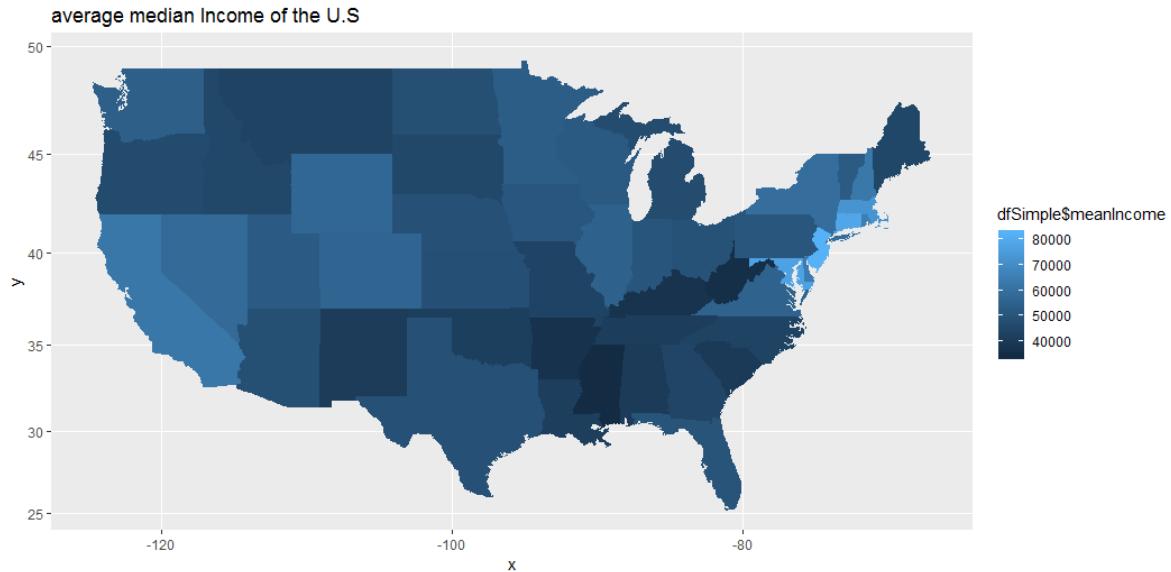


Figure 2: Step 2.3 Map

2. Use `dfSimple` to create a map and set `stateName` as `map_id`. (follow the course content practice, written in the textbook and in the video).

It should look like this (please do not forget to add the title of the map):

```
# Write your code below.
library("mapproj")

## Warning: package 'mapproj' was built under R version 4.1.2

## Loading required package: maps

## Warning: package 'maps' was built under R version 4.1.2

library(tidyverse)

## Warning: package 'tidyverse' was built under R version 4.1.2

## -- Attaching packages ----- tidyverse 1.3.1 --

## v ggplot2 3.3.5     v purrr    0.3.4
## v tibble   3.1.4     v stringr  1.4.0
## v tidyr    1.1.4     vforcats  0.5.1
## v readr    2.0.2

## Warning: package 'ggplot2' was built under R version 4.1.2

## Warning: package 'tidyverse' was built under R version 4.1.2
```

```

## Warning: package 'forcats' was built under R version 4.1.2

## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::combine() masks gdata::combine()
## x dplyr::filter()  masks stats::filter()
## x dplyr::first()   masks gdata::first()
## x purrr::keep()    masks gdata::keep()
## x dplyr::lag()     masks stats::lag()
## x dplyr::last()    masks gdata::last()
## x purrr::map()     masks maps::map()

us <- map_data('state')

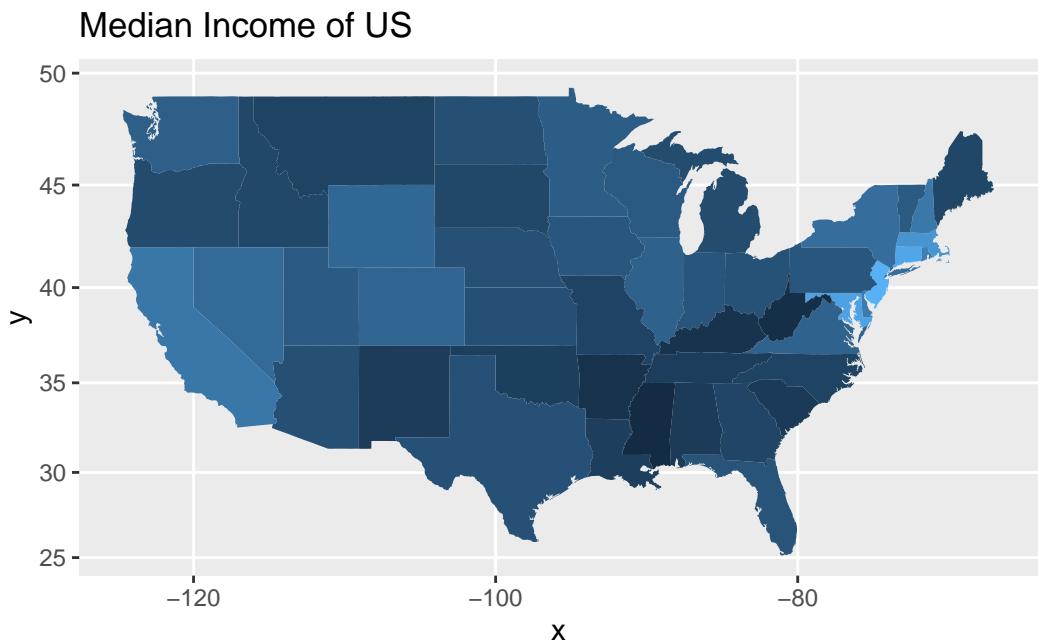
dummyDF <- data.frame(state.name, stringsAsFactors=FALSE)
dummyDF$state <- tolower(dummyDF$state.name)

dfStates <- mydata

dfSimple$stateName <- tolower(dfSimple$stateName)

map.incomeColor <- ggplot(dfSimple,aes(map_id=stateName))
map.incomeColor <- map.incomeColor + geom_map(map = us, aes(fill=avgmed))
map.incomeColor <- map.incomeColor + expand_limits(x = us$long, y = us$lat)
map.incomeColor <- map.incomeColor + coord_map() + ggtitle("Median Income of US")
map.incomeColor

```



Step 2.4 - Visualize the US (pt2)

Create a second map with color representing the population of the state. It should look like this:

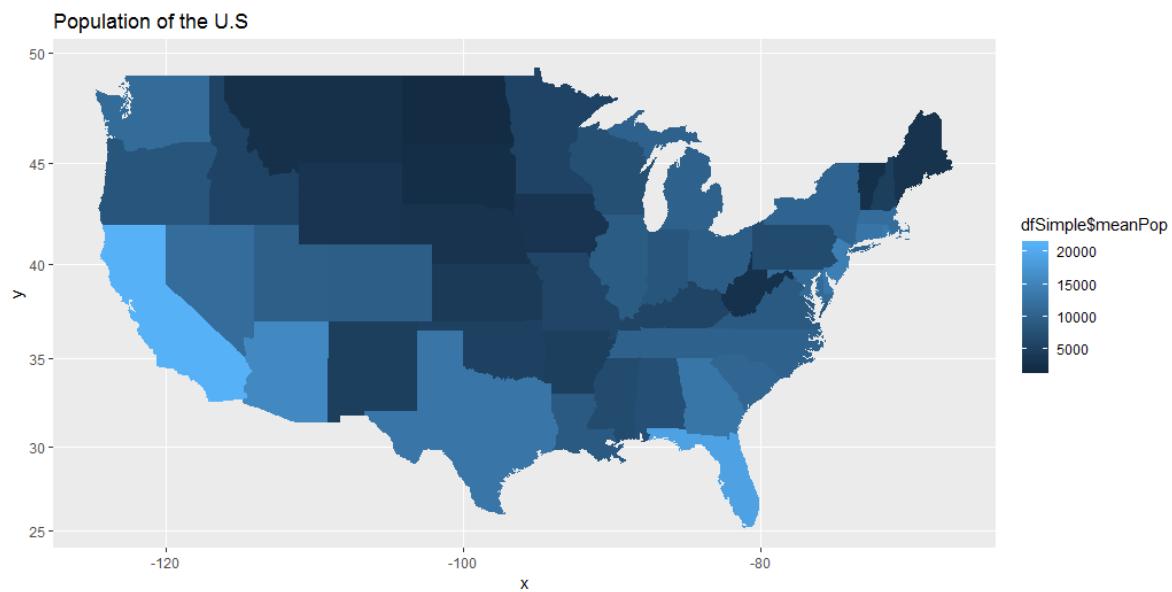


Figure 3: Step 2.4 Map

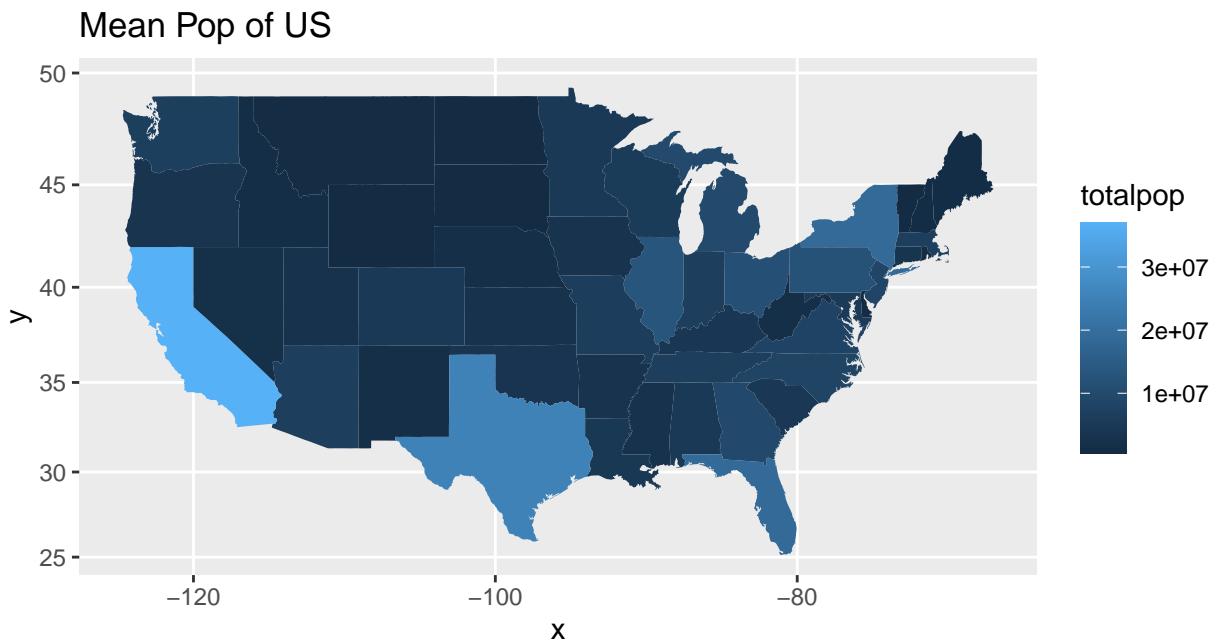
```

# Write your code below.
#require("mapproj")
#library("ggplot2")

#install.packages("reticulate")
#library(reticulate)
#py_install("pandas")

map.popColor <- ggplot(dfSimple,aes(map_id=stateName))
map.popColor <- map.popColor + geom_map(map = us, aes(fill=totalpop))
map.popColor <- map.popColor + expand_limits(x = us$long, y = us$lat)
map.popColor <- map.popColor + coord_map() + ggtitle("Mean Pop of US")
map.popColor

```



Step 3 - Show the income per zip code

Draw each zipcode on the map, where the color of the “dot” is based on the median income. To make the map look appealing, set the background of the map to black.

- Use `dfNew` to create a map and set `stateName` as the map ID

- Set the background color to black and line color to white
- Change the limits of the x and y axes to print the whole map (`expand_limits`)
- Plot points on map, where each “dot” represents a zipcode and the color of the “dots” is based on median income (`geom_point`, use `color` attribute using `Median` value).

The graph should look like this:

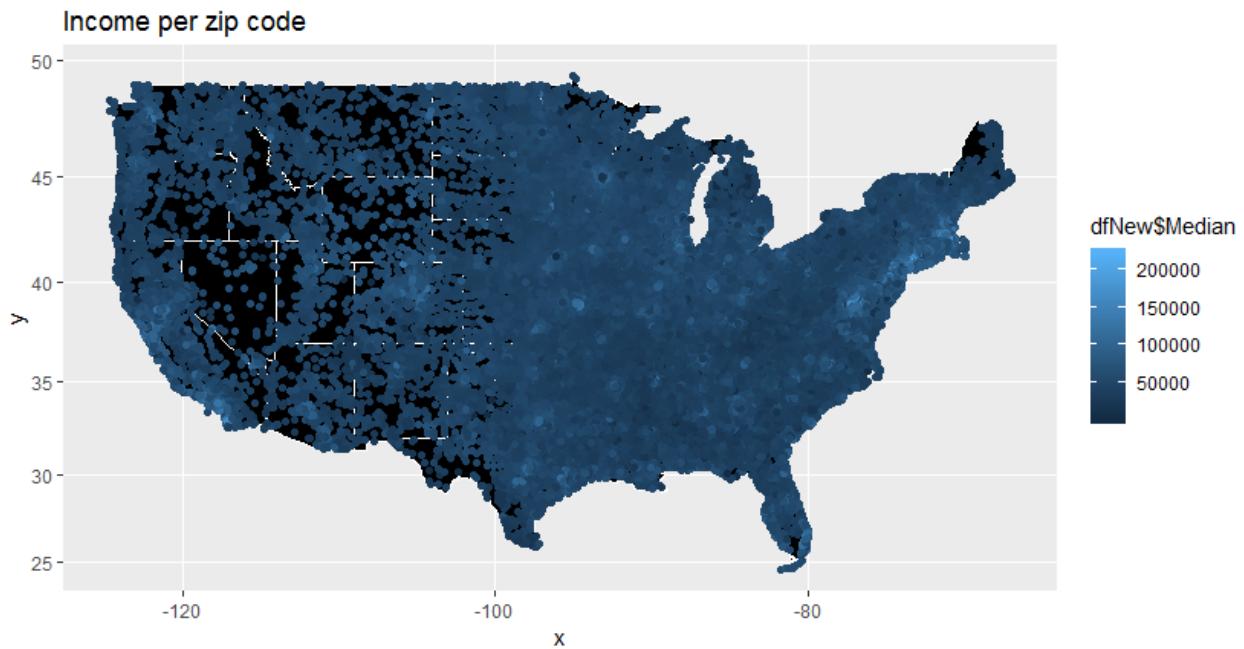


Figure 4: Step 3 Map

```
# Write your code below.

# <- ggplot(dfNew, aes(map_id=state))
#map.newdf <- map.newdf + geom_map(map = us, aes(fill=totalpop))
#map.newdf <- map.newdf + expand_limits(x = us$long, y = us$lat)
#map.newdf <- map.newdf + coord_map() + ggtitle("Mean Pop of US")

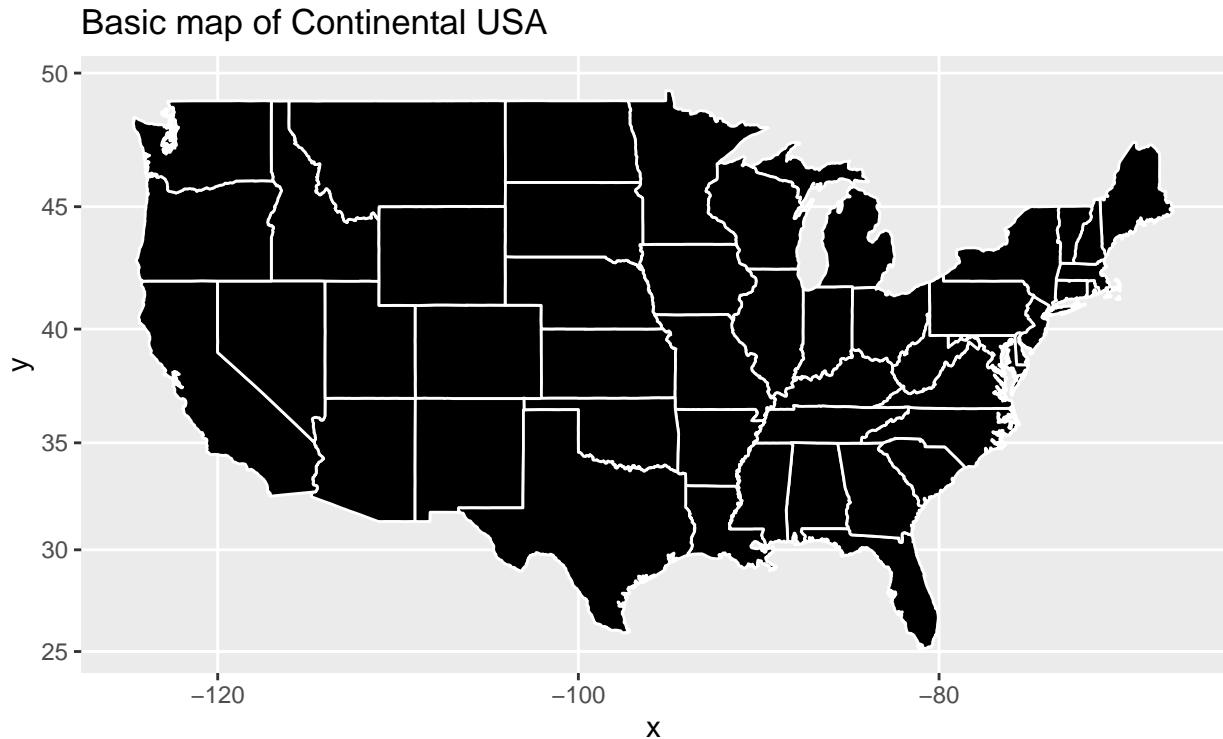
us <- map_data("state")

dummyDF <- data.frame(state.name, stringsAsFactors = FALSE)
dummyDF$state <- tolower(dummyDF$state.name)

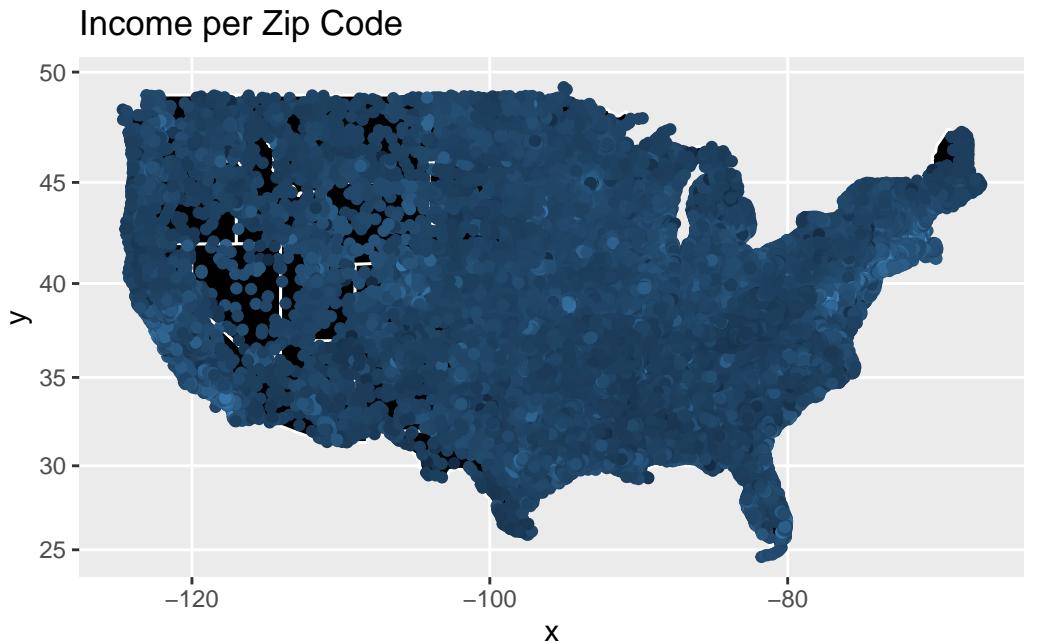
head(dummyDF)

##   state.name      state
## 1    Alabama    alabama
## 2     Alaska     alaska
## 3   Arizona    arizona
## 4  Arkansas   arkansas
## 5 California  california
## 6 Colorado    colorado
```

```
map.simple <- ggplot(dummyDF, aes(map_id = state))
map.simple <- map.simple + geom_map(map = us, fill = "black", color="white")
map.simple <- map.simple + expand_limits(x = us$long, y= us$lat)
map.simple <- map.simple + coord_map() + ggtitle("Basic map of Continental USA")
map.simple
```



```
zipmap <- map.simple + geom_point(data=dfNew,aes(x=longitude, y = latitude, color=median)) + ggtitle("Individual zip codes")
zipmap
```



```
#library(RColorBrewer)

#dfNew$mincome <- factor(dfNew$median, levels = c("1-50,000", "50,001-100,000", "100,001 - 150,000", "150,001 - 200,000", "200,001 +"))
#dumSizes <- length(levels(dfNew$mincome))

#od.companies$sizes <- factor(od.companies$full_time_employees, levels = c("1-10", "11-50", "51-200", "200+"))

#is.numeric(dfNew$median)
```

Step 4 - Show zip code density

Now generate a different map, one where we can easily see where there are lots of zipcodes and where there are few (using the `stat_density2d()` function). We will name this as `mapD`.

It should look like this:

```
# Write your code below.

# Although i have a map similar to the provided example I am unable to get it exact. Patricia & Connor's
# the bins value to get it close. I tried researching all the errors for this one but didnt have any luck.
```

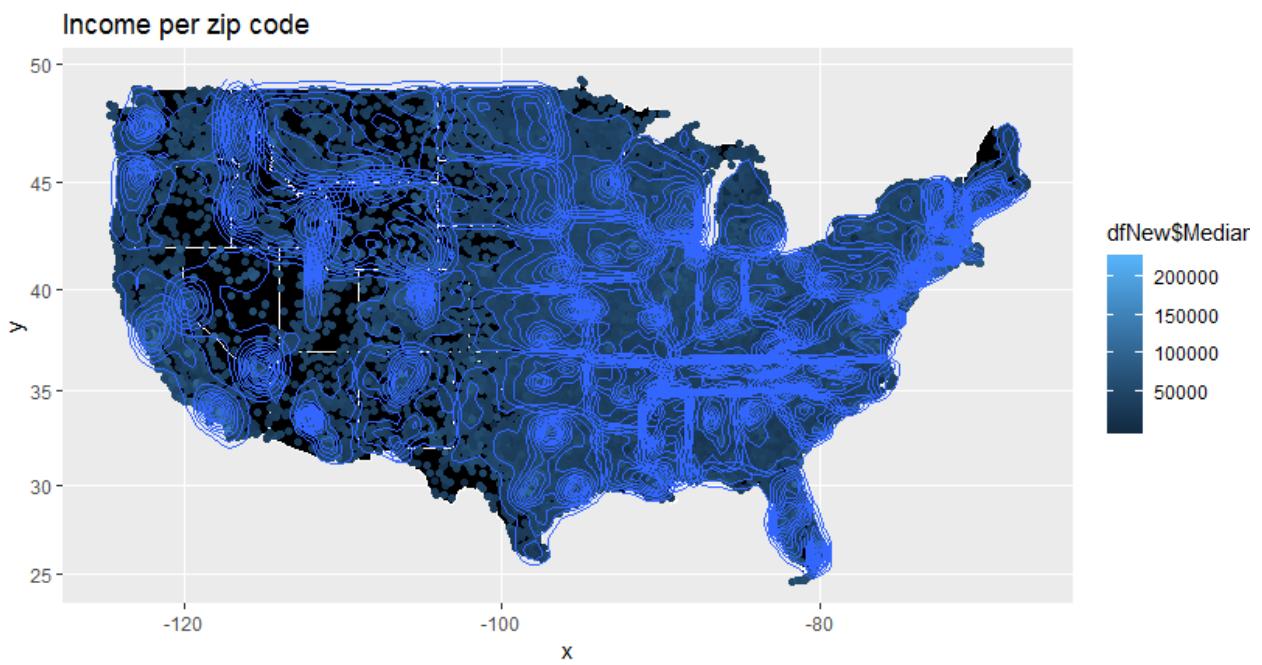
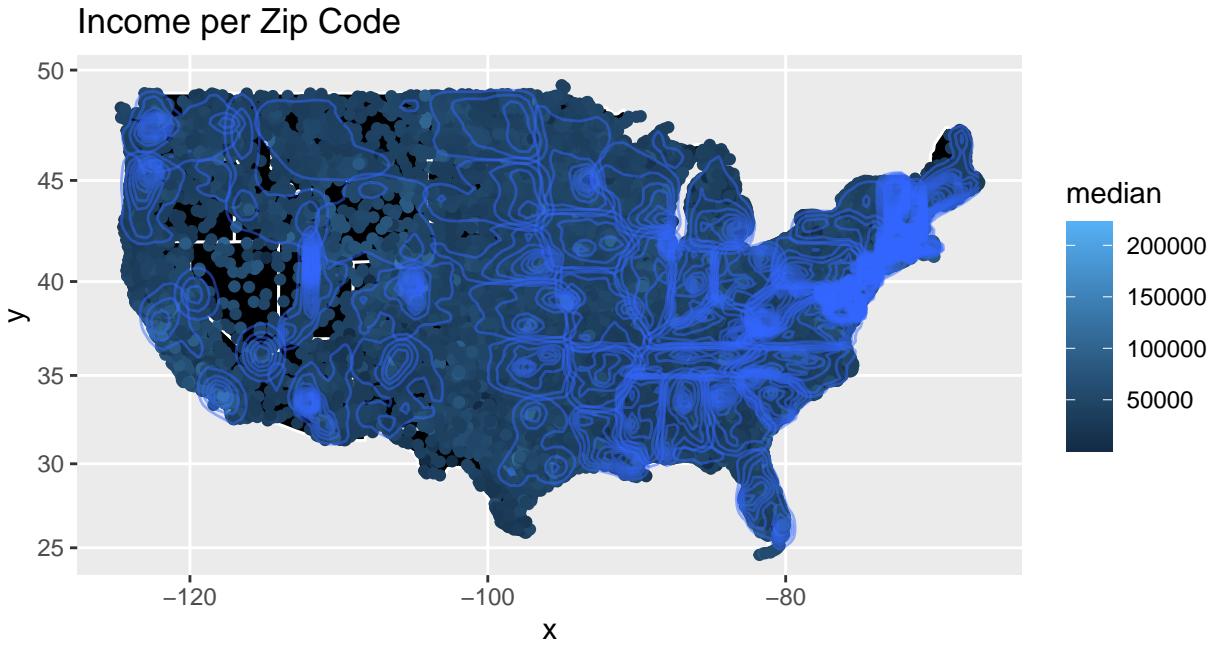


Figure 5: Step 4 Map

```
mapd <- zipmap + stat_density_2d(data=dfNew,aes(x=longitude,y=latitude,color=median), alpha = .5, bins = 100)
```



Step 5 - Zoom in to the region around NYC

Repeat steps 3 and 4, but have the image/map of the northeast U.S. (centered around New York).

Below I am giving out the code for this:

```
# use geocode function to get latitude and longitude of NYC
latlon <- geocode("NYC, ny")

# create the first zoomed map based on "mapZip", and plot a point representing NYC
mapZipZoomed <- mapZip + geom_point(aes(x = latlon$lon, y = latlon$lat), color="darkred", size = 3)
# zoom into the region around NYC with 10 degrees latitude and longitude fluctuation (+/- 10)
mapZipZoomed <- mapZipZoomed + xlim(latlon$lon-10, latlon$lon+10) + ylim(latlon$lat-10, latlon$lat+10) +
# plot the map
mapZipZoomed

# create the first zoomed map based on "mapD" and plot a point, which representing NYC
mapDZoomed <- mapD + geom_point(aes(x = latlon$lon, y = latlon$lat), color="darkred", size = 3)
# zoom into the region around NYC (latitude and longitude +/- 10)
mapDZoomed <- mapDZoomed + xlim(latlon$lon-10, latlon$lon+10) + ylim(latlon$lat-10, latlon$lat+10) + coor
```

```

# Write your code below.
library(ggmap)

## Warning: package 'ggmap' was built under R version 4.1.2

## Google's Terms of Service: https://cloud.google.com/maps-platform/terms/.

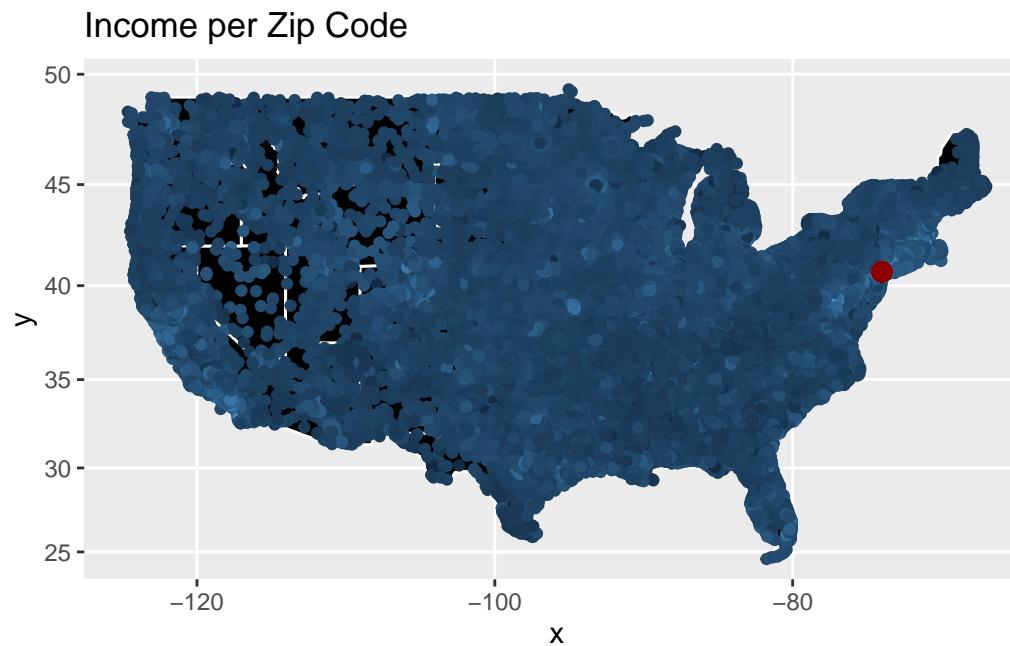
## Please cite ggmap if you use it! See citation("ggmap") for details.

latlon <- geocode("NYC, ny")

## Source : https://maps.googleapis.com/maps/api/geocode/json?address=NYC,+ny&key=xxx-tNYSZlWaMI9she8PP

mapZipZoomed <- zipmap + geom_point(aes(x = latlon$lon, y = latlon$lat), color="darkred", size = 3)
mapZipZoomed

```



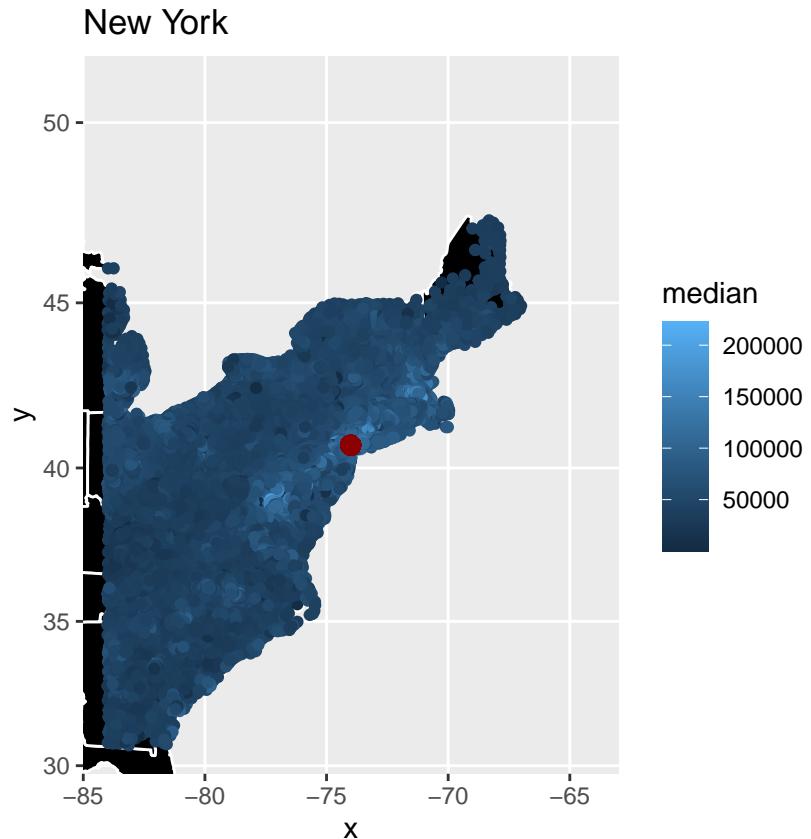
```

mapZipZoomed <- mapZipZoomed + xlim(latlon$lon-10, latlon$lon+10) + ylim(latlon$lat-10, latlon$lat+10) +
## Coordinate system already present. Adding new coordinate system, which will replace the existing one

```

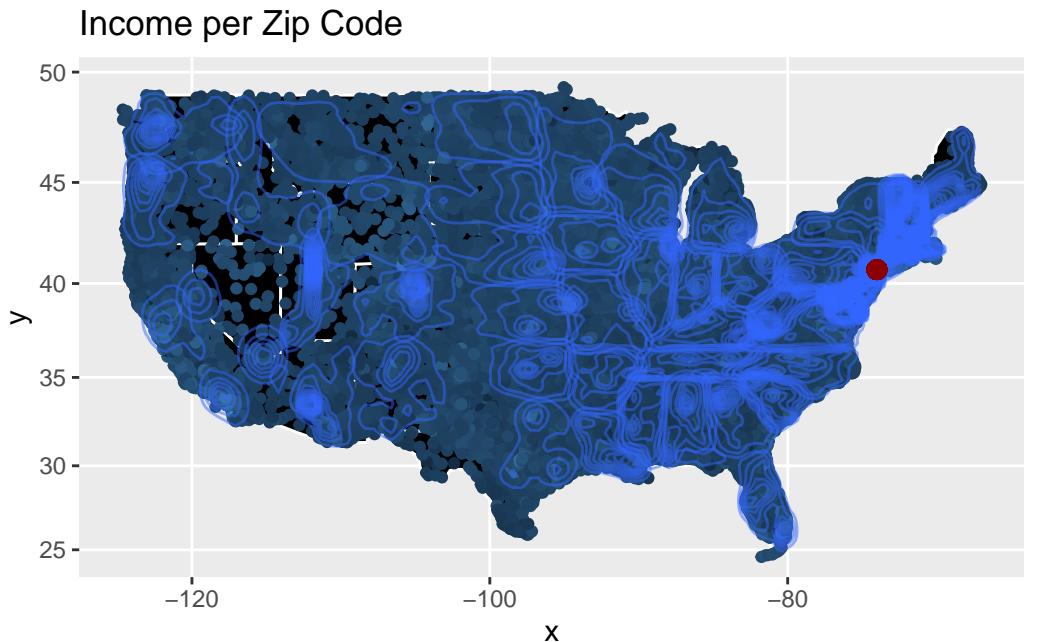
```
mapZipZoomed
```

```
## Warning: Removed 20925 rows containing missing values (geom_point).
```



```
#require("ggplot2")
#library(ggplot2)
```

```
mapDZoomed <- mapd + geom_point(aes(x = latlon$lon, y = latlon$lat), color="darkred", size = 3)
mapDZoomed
```



```

mapDZoomed <- mapDZoomed + xlim(latlon$lon-10,latlon$lon+10) + ylim(latlon$lat-10,latlon$lat+10) + coord_map()
## Coordinate system already present. Adding new coordinate system, which will replace the existing one
mapDZoomed

## Warning: Removed 20925 rows containing non-finite values (stat_density2d).

## Warning: stat_contour(): Zero contours were generated

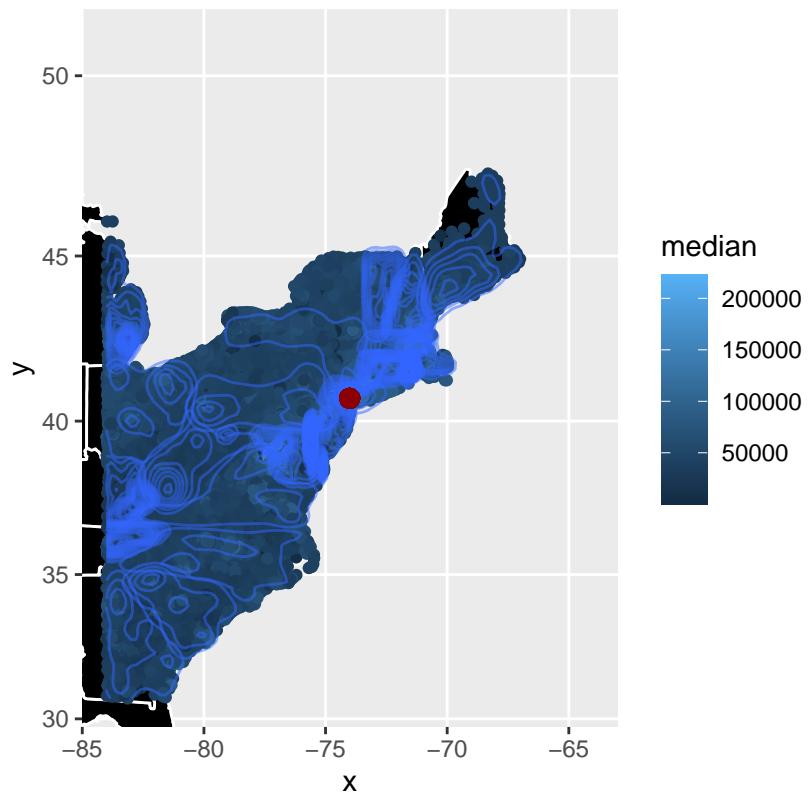
## Warning in min(x): no non-missing arguments to min; returning Inf

## Warning in max(x): no non-missing arguments to max; returning -Inf

## Warning: Removed 20925 rows containing missing values (geom_point).

```

New York



```
?xlim
```

```
## starting httpd help server ...
```

```
## done
```