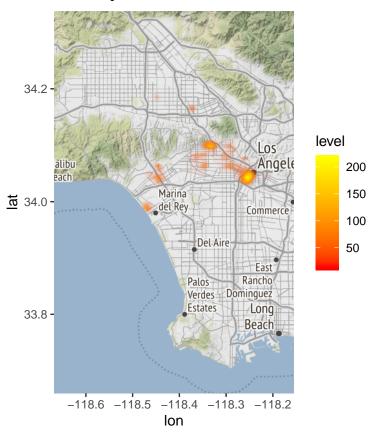
# Your Project Title

### Group members

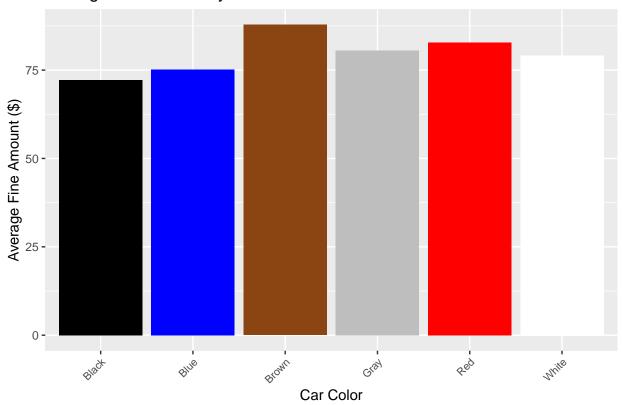
### cleaning data

```
## Source : http://tile.stamen.com/terrain/10/174/407.png
## Source : http://tile.stamen.com/terrain/10/175/407.png
## Source : http://tile.stamen.com/terrain/10/174/408.png
## Source : http://tile.stamen.com/terrain/10/175/408.png
## Source : http://tile.stamen.com/terrain/10/174/409.png
## Source : http://tile.stamen.com/terrain/10/175/409.png
## Source : http://tile.stamen.com/terrain/10/174/410.png
## Source : http://tile.stamen.com/terrain/10/175/410.png
```

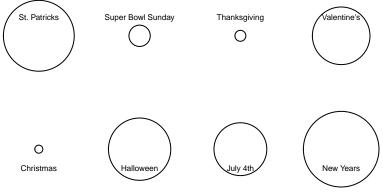


## Warning: Ignoring unknown parameters: binwidth, bins, pad

## Average fine amount by car color



## Warning: Column `date` joining character vector and factor, coercing into
## character vector



```
## creates sql weather comparison graph
library(RSQLite)
dcon <- dbConnect(SQLite(), dbname = "data.sqlite")
dbListTables(dcon)</pre>
```

## [1] "LA\_Weather"

```
mydf <- dbSendQuery(conn = dcon, "
SELECT *
FROM LA_Weather;
") %>%
  dbFetch(-1) %>%
  filter(PRCP >= .5)
```

#### dbDisconnect(dcon)

```
\mbox{\tt \#\#} Warning in connection_release(conn@ptr): There are 1 result in use. The \mbox{\tt \#\#} connection will be released when they are closed
```

## Warning: Removed 11 rows containing non-finite values (stat\_density2d).

