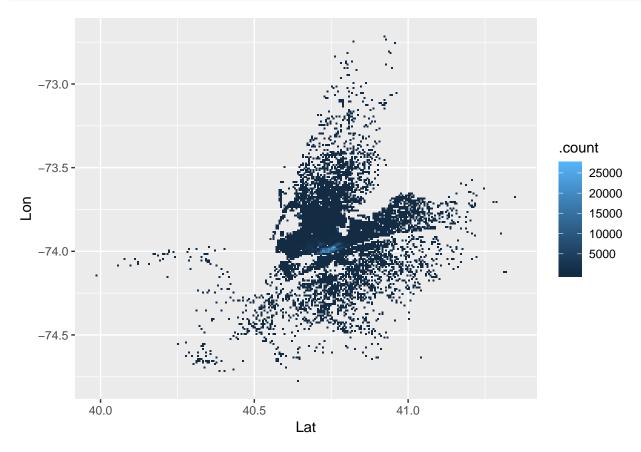
## Tidyverse and Data Visualization Exercises

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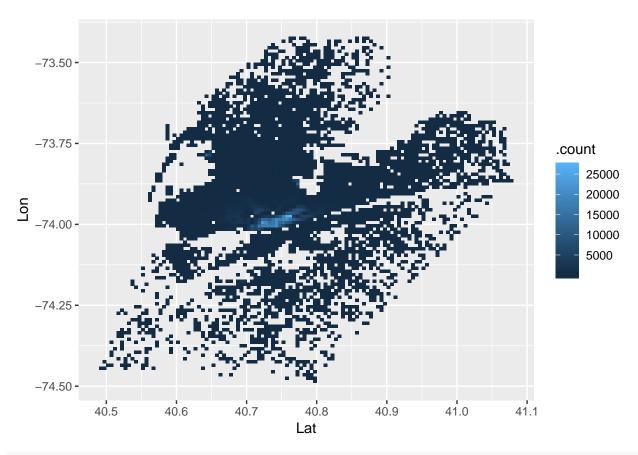
```
library(bigvis)
library(tidyverse)
```

## 2014 UBER Trips



Applying the **peel** function to the data we can see that it strips away outliers making the higher density regions which we are interested in for this problem, more prominent.

```
last_plot() %+% peel(con.trip.data)
```



smoothed\_data <- smooth(con.trip.data, h=c(0.115, 0.15))
autoplot(smoothed\_data) + theme\_dark()</pre>

