

Feb 19 Ian

data = load\_data()

`filterdata(df, hour_selected)`

## Setting zoom locations for airports

midpoint = mpoint (lat, lon) → center of all pickups  
in NYC

lega

monark

new  
)f(k

map(data, lat, lon, zoom) x 4

where to start initial-view

with row...:

map (

) lat, lon, zoom

```
data_loaded = load_data()
```

```
def filterdata(df_to_filter, hour-selected)
```

— — —

map(filterdata(data\_loaded, ...), ...)

```
chart_data = histdata(data, hour_selected)
```

timer (summarize (df))

start

results summarize (d)

~~Stop~~

strip  
print

return results