

Explore_bikeshare_data

August 5, 2024

0.0.1 Explore Bike Share Data

For this project, your goal is to ask and answer three questions about the available bikeshare data from Washington, Chicago, and New York. This notebook can be submitted directly through the workspace when you are confident in your results.

You will be graded against the project [Rubric](#) by a mentor after you have submitted. To get you started, you can use the template below, but feel free to be creative in your solutions!

```
[ ]: ny = read.csv('new_york_city.csv')
wash = read.csv('washington.csv')
chi = read.csv('chicago.csv')
```

```
[ ]: head(ny)
```

```
[ ]: head(wash)
```

```
[ ]: head(chi)
```

0.0.2 Question 1

Your question 1 goes here.

```
[ ]:
```

Summary of your question 1 results goes here.

0.0.3 Question 2

Your question 2 goes here.

```
[ ]:
```

Summary of your question 2 results goes here.

0.0.4 Question 3

Your question 3 goes here.

```
[ ]:
```

Summary of your question 2 results goes here.

0.1 Finishing Up

Congratulations! You have reached the end of the Explore Bikeshare Data Project. You should be very proud of all you have accomplished!

Tip: Once you are satisfied with your work here, check over your report to make sure that it satisfies all the areas of the [rubric](#).

0.2 Directions to Submit

Before you submit your project, you need to create a .html or .pdf version of this notebook in the workspace here. To do that, run the code cell below. If it worked correctly, you should get a return code of 0, and you should see the generated .html file in the workspace directory (click on the orange Jupyter icon in the upper left).

Alternatively, you can download this report as .html via the **File > Download as** submenu, and then manually upload it into the workspace directory by clicking on the orange Jupyter icon in the upper left, then using the Upload button.

Once you've done this, you can submit your project by clicking on the "Submit Project" button in the lower right here. This will create and submit a zip file with this .ipynb doc and the .html or .pdf version you created. Congratulations!

```
[11]: system('python -m nbconvert --to pdf Explore_bikeshare_data.ipynb')
```

```
[ ]:
```