

Activity 1: Visualizing the data and making of Dashboards and Story:

Explanatory video for visualizations:

1. https://drive.google.com/file/d/1iTbENmzbvxv1G0Ly4DUMwddYRj5KB2MdH/view?usp=drive_link
2. https://drive.google.com/file/d/1X9SRAxycdHCDcWmd5fIWTs69AWm1wRXz/view?usp=drive_link
3. https://drive.google.com/file/d/1FaLcZIEXMMDGVmGdw_DQ6sVDJzuUZngF/view?usp=drive_link
4. https://drive.google.com/file/d/1_AY6EOXPvJeMkNmWKeSv6XlpEC5fctE-/view?usp=drive_link
5. <https://drive.google.com/file/d/1r7at-MYEHO1m57jIH6pYwsr5F72XBVVd/view?usp=sharing>
6. <https://drive.google.com/file/d/1Bprnd5vw2KK5w8D5nekU1IQCI6XFAJh/view?usp=sharing>
7. https://drive.google.com/file/d/1opVy2OUcqyp1TLE8_koyON63uD7YcpZ/view?usp=sharing
8. <https://drive.google.com/file/d/17qJZlKGraBeKb9ov3ze1sGDm9XBfLRvE/view?usp=sharing>
9. https://drive.google.com/file/d/1G32MxQyOEx_dqMkDyXd5Zsmoa5M8kjZd/view?usp=sharing
10. <https://drive.google.com/file/d/125L-xSgNbOEiEpQVX9e0jytZCNcj2s6U/view?usp=sharing>
11. <https://drive.google.com/file/d/1xGnNf5s4u5138xXJ77xI4QLxl6Ip-JTK/view?usp=sharing>
12. <https://drive.google.com/file/d/1M7MQ-VoZIoXNDvRQf2IHn5PNVXziypBW/view?usp=sharing>
13. https://drive.google.com/file/d/1tU875UU_MU8lfhpkRKpkUm2Ql_ZgpfZn/view?usp=sharing
14. https://drive.google.com/file/d/1mx_LbzR_G7T_svdKpri0txFXXW9piOaH/view?usp=sharing
15. https://drive.google.com/file/d/1b9FuTJZrKUKGG5VgVR0naDh0zk6T_71I/view?usp=sharing
16. https://drive.google.com/file/d/1Sg38_UcL_E0gQM1AgBHxXJ1YlrFqUXXw/view?usp=sharing

Explanatory video for Dashboard and Story:

1. [https://drive.google.com/file/d/1kT9tpSzy-0iWLnI3ooYQMBY4oHvCxK5P/view?usp=drive link](https://drive.google.com/file/d/1kT9tpSzy-0iWLnI3ooYQMBY4oHvCxK5P/view?usp=drive_link)
2. [https://drive.google.com/file/d/1CqFAevBtpqsmamm 430wTGSlmrnamzTU/view?usp=sharing](https://drive.google.com/file/d/1CqFAevBtpqsmamm430wTGSlmrnamzTU/view?usp=sharing)
3. <https://drive.google.com/file/d/1Zxp9XTnFhWLh3l9kYaAoKaFklGUOz-6z/view?usp=sharing>
4. <https://drive.google.com/file/d/1Du4XbLk5rvpmVO7cxeiGTv7fbA6EBIKr/view?usp=sharing>
5. [https://drive.google.com/file/d/1 UtAKJwO-dYkmCE4ILeBxYbB4EIJEF84/view?usp=sharing](https://drive.google.com/file/d/1UtAKJwO-dYkmCE4ILeBxYbB4EIJEF84/view?usp=sharing)

Activity 2: Integrating with bootstrap website

Explanatory video:

[https://drive.google.com/file/d/1dNG5Hm0zkQnaxJe0hFKqvv9QRsM9yF5A/view?usp=drive link](https://drive.google.com/file/d/1dNG5Hm0zkQnaxJe0hFKqvv9QRsM9yF5A/view?usp=drive_link)

Activity 3: Implementing Flask

Explanatory video:

https://drive.google.com/file/d/1gJpoyUOUy_2ih6YK7MO70f90x4g9xc6L/view?usp=sharing

Activity 4: Hosting the website using Github pages

Explanatory video:

[https://drive.google.com/file/d/1KPAXxQQdbjR889TxOuzzSKv-LEkxblqj/view?usp=drive link](https://drive.google.com/file/d/1KPAXxQQdbjR889TxOuzzSKv-LEkxblqj/view?usp=drive_link)

Final Website Link:

<https://krishnaganesh01.github.io/Analysis-of-the-NYC-bike-share-system/>