

Lab Assignment for CSP Unit 9, Data, Lesson 2

<https://studio.code.org/s/csp9-2021/lessons/2>

1. Choose a dataset you are interested in from <https://www.kaggle.com/datasets>. Post a link to your dataset:

2. Create a new project in AppLab.

2. Download the dataset and import into code.org AppLab. Link to your dataset source page:

3. Explore the data and choose 1 column for which you would like to create a bar graph or histogram data visualization.

4. Why did you choose this dataset?

5. Copy and paste a screenshot of your data visualization:

6. Why did you choose the type of visualization you did - bar graph or histogram?

Lyubov Fridma

7. What conclusions can you draw based on this data? How did the visualization help you draw your conclusions? What follow up questions do you want to analyze after reviewing the data and looking at the visualization?