

Peer Assessments ([https://class.coursera.org/datavisualization-001/human\\_grading/](https://class.coursera.org/datavisualization-001/human_grading/))

/ Programming Assignment 1 Submission


[Help Center \(https://accounts.coursera.org/i/zendesk/courserahelp?return\\_to=https://learner.coursera.help/hc\)](https://accounts.coursera.org/i/zendesk/courserahelp?return_to=https://learner.coursera.help/hc)

#### Submission Phase


1. Do assignment ☒ ([/datavisualization-001/human\\_grading/view/courses/973956/assessments/13/submissions](/datavisualization-001/human_grading/view/courses/973956/assessments/13/submissions))

due in 1day 23h

#### Evaluation Phase

2. Evaluate peers ☐ ([/datavisualization-001/human\\_grading/view/courses/973956/assessments/13/peerGradingSets](/datavisualization-001/human_grading/view/courses/973956/assessments/13/peerGradingSets))
3. Self-evaluate  ([/datavisualization-001/human\\_grading/view/courses/973956/assessments/13/selfGradingSets](/datavisualization-001/human_grading/view/courses/973956/assessments/13/selfGradingSets))

#### Results Phase

4. See results  ([/datavisualization-001/human\\_grading/view/courses/973956/assessments/13/results/mine](/datavisualization-001/human_grading/view/courses/973956/assessments/13/results/mine))

[← Return to list \(/datavisualization-001/human\\_grading/view/courses/973956/assessments/13/peerGradingSets/1662\)](#)

[⏮ Go back to first submission \(/datavisualization-001/human\\_grading/view/courses/973956/assessments/13/peerGradingSets/1662/peerGradings/0\)](#)

1 remaining of 4 required evaluations

Save draft

Submit evaluation

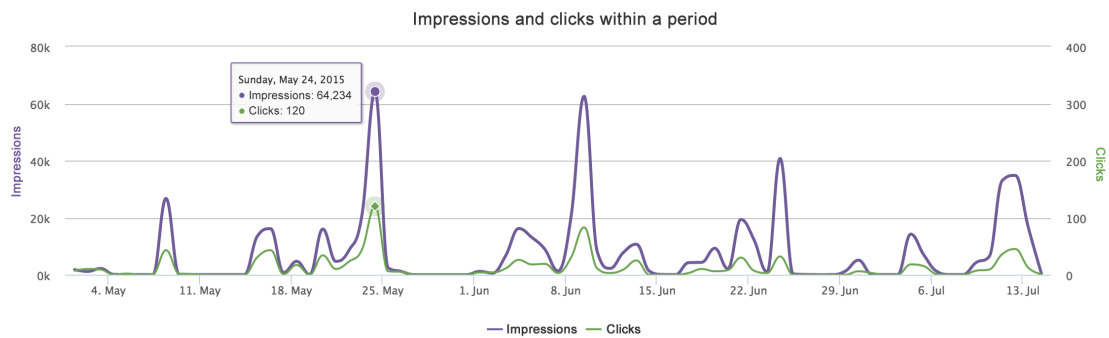
## Submission from: Student 4

Before submitting your visualization image, make sure you review the [full instructions page](https://class.coursera.org/datavisualization-001/wiki/view?page=Programming_Assignment_1) ([https://class.coursera.org/datavisualization-001/wiki/view?page=Programming\\_Assignment\\_1](https://class.coursera.org/datavisualization-001/wiki/view?page=Programming_Assignment_1)).

Upload your visualization image below.

Alongside your visualizations, feel free to include a paragraph that helps explain your submission. A few questions that your paragraph could answer:

1. What are your X and Y axes?
2. Did you use a subset of the data? If so, what was it?
3. Are there any particular aspects of your visualization to which you would like to bring attention?
4. What do you think the data, and your visualization, shows?



This graph visualizes the clicks and impressions of an ad on a website within a period of a time. The X axis represents the chosen time period, while Y axis, the clicks & impressions of the specific ad.

The violet line represents the impressions of the ad and the green describes the clicks on the ad made by the website visitors.

When hovering over the graph, a tooltip is being displayed. The information in the tooltip is about the current day, and clicks and impressions of the ad.

The result shows the increasing and decreasing "interactions" of the ad within the specified period.

[flag \(https://accounts.coursera.org/i/zendesk/coursehelp?return\\_to=https://learner.coursera.help/hc/articles/201212339-Peer-Graded-Assignments\)](https://accounts.coursera.org/i/zendesk/coursehelp?return_to=https://learner.coursera.help/hc/articles/201212339-Peer-Graded-Assignments)

## Overall evaluation/feedback

### Appropriate chart selection and variable

Did you select the appropriate chart and use the correct chart elements to visualize the nominal, ordinal, discrete and continuous variables, as described e.g. in lecture 2.1.3. Continuous data variables should be assigned to continuous chart elements (e.g. lines between data points) whereas discrete variables should be assigned to discrete chart elements (e.g. separate bars). Furthermore, the assignment of variables to elements should follow the priorities in lecture 2.1.2.

#### Poor (1-2 points)

Chart is indecipherable or significantly misleading because of poor chart type or assignment of variables to elements.

#### Fair (3 points)

Major problem(s) with chart selection or assignment of elements to variables.

#### Good (4 points)

Minor problem(s) with chart selection or assignment of elements to variables.

#### Excellent (5 points)

Chart selection is appropriate for data and its elements properly assigned to appropriate data variables.

**Instructions:** Select a score below that corresponds to the rating above that best describes the work you reviewed.

### Design of the chart

Does the chart effectively display the data, based on the design rules in lecture 2.3.1.

#### Poor (1-2 points)

#### Fair (3 points)

#### Good (4 points)

#### Excellent (5 points)

No apparent attention paid to design      Evidence that several of the design rules should have been followed but were not      Evidence that one of the design rules should have been followed but was not      Attention paid to all design rules

**Instructions:** Select a score below that corresponds to the rating above that best describes the work you reviewed.

### Contest

How interesting is the result. Does this represent an interesting choice of data and/or an interesting way to display the data? For example, was a streamgraph used instead of an ordinary bar chart?

**Poor (1-2 points) Fair (3 points) Good (4 points) Excellent (5 points)**

Misleading      Boring      Not boring      Interesting

**Instructions:** Select a score below that corresponds to the rating above that best describes the work you reviewed.

[Go back to first submission \(/datavisualization-001/human\\_grading/view/courses/973956/assessments/13/peerGradingSets/1662/peerGradings/0\)](#)

1 remaining of 4 required evaluations

Save draft

Submit evaluation