IBM Developer SKILLS NETWORK

Lab - Jupyter Notebook - Advanced Features

Effort: 20 mins

Objective

In this hands-on lab you will learn how to create a different markdown cells.

This lab is a continuation of the previous lab.

Note: If you have JupyterLab on Skills Network Labs open in a tab already, continue using that tab. Otherwise, click on `Open Tool` button in the next section to launch JupyterLab environment.

Exercise 9 - Advanced Markdown styling

- To get start using the Markdown feature, click on the drop-down menu at the top and click on `Markdown`.

- You can write HTML code in your Markdown cells. We can embed links, try executing the following HTML code in a Markdown cell: Cognitive Class by right-clicking and opeing in a new tab. You should now see a hyperlink to https://www.cognitiveclass.ai that appears as **Cognitive Class**.

- You can also use Markdown formatting. For example, to use an H1 Header to write a title, try running the following in a Markdown cell: `# Header 1`. You can find more rules for Markdown formatting in this Markdown Cheatsheet: https://github.com/adam-p/markdown-here/wiki/Markdown-Cheatsheet

- You can also create HTML tables. To create a table like this,

header	header
cell	cell

you can do that by doing the following:

```
| header | header |
| ------ | ------ |
| cell | cell |
```

Exercise 10 - Advanced Markdown styling: Create tables

- Using only Markdown, try creating a table with **three columns** and **four rows**.

Passed 100%

This course uses a third-party tool, Lab - Jupyter Notebook - Advanced Features, to enhance your learning experience. The tool will reference basic information like your name, email, and Coursera ID.

Change log

Date	Version	Changed by	Change Description
2020-12-02	2.1	Aije Egwaikhide	Created a table example and tweaked instructions for opening the tool in SN labs
2020-10-01	2.0	Malika Singla	Moved lab to course repo in GitLab