## Lab - Jupyter Notebooks - Advanced Features

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 below to launch JupyterLab.

## **Exercise 9 - Advanced Markdown styling**

- 1. You can write HTML code in your Markdown cells. Try executing the following HTML code in a Markdown cell: <a href=https://www.cognitiveclass.ai>Cognitive Class</a>. You should now see a hyperlink to https://www.cognitiveclass.ai that appears as "Cognitive Class".
- 2. You can also use Markdown formatting. For example, to use an H1 Header, try running the following in a Markdown cell: # Header 1. You can find more rules for Markdown formatting in this Markdown Cheatsheet: <a href="https://github.com/adam-p/markdown-here/wiki/Markdown-Cheatsheet">https://github.com/adam-p/markdown-here/wiki/Markdown-Cheatsheet</a>
- 3. Using only Markdown, try creating a **table**, a **list** of shopping items, and try embedding an **image**.

## Passed 100%

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

☑ Open Tool