EAI6010 - Module 1: Intro to AI Applications

Assignment

1. Use these [instructions](#) to set up and run Jupyter Notebook and Google Colab.

2. If you don't have a Google account, create one. Google Drive will be needed to run the notebook.

3. For Bitcoin pricing history, Load the notebook querying the cryptocurrency Cryptowatch, the online price monitoring website.

4. Change the code to query for Litecoin (LTC). Rename the notebook file accordingly.

5. Run all the cells and make sure all are executed and the output is created. Using the web browser's "Print" function, create two PDF or HTML files from runs on:

   1) your local machine

   2) Google Colab

6. See "Submission" instructions below.

Submission

Submit the following files:

- The assignment solution should have a structure:

  o Title page (your name, course name, term, my name), Introduction, Body/Analysis, Conclusions, and References.

  o The code goes into the Body/Analysis section.

- Figure captions should follow the APA format.

- The rest of the formatting instructions provided in the class should also be applied even if the supplied notebook doesn't follow them.

- Submit the following files:

  o EAI6010_FirstnameLastname_WeekX_Term_202x.ipynb

  o EAI6010_FirstnameLastname_Local_WeekX_Term_202x.pdf

  o EAI6010_FirstnameLastname_Colab_WeekX_Term_202x.pdf