From: Piruz Alemi

To: Lori Harris

Date Feb 20th, 2020

Subject: Read of Json, as input to plotly Charts

Hi Lori. Just a heads up on some difficult questions I am faced with.

1. A reminder, we are using - python -m http.server

This opens port 8000 vs. 5000

1. I have opened port 5000, by running >> Python App4.py, which has a Flask component and a root that gives me the following:

Its input file is “Bogus!”

A screenshot of a cell phone

Description automatically generated

1. Now, I am trying to read a new data file into same program. Its Jsonified input looks like:

A screenshot of a cell phone

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They made this input change yesterday, to simplify matters, but I have gone too deep into the Flask part – to back out.

So I need to “simply” point get the data points. I suppose via a D3.json command to feed this into my Plotly Pie Chart.

A screenshot of a cell phone

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**A close up of a piece of paper

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In part 2, given say 940 We select the meta data and pop the following dashboard! All in 50 minutes!!! They also just yesterday completely changed the starter codes!!! And that has been really painful, after so much work.

So my mind is exhausted. Appreciate if you can jump start me with part 1 and 2.

Beginning with D3 command to get the data…

The starter codes are attached…I will see how far I can advance it before our meeting. But wanted you to know, its going to

Be really rough sea this time… We are all over! And so little time.

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Pick your choice of where I should begin. I will try to advance it as much as I can in the next 2 hours!