QUARANTEAM (Cont'd)

- **Goals:**
  - **Hector:**
    - **Start building out our "Notebooks" using linear regression to predict COVID impact.**
      - **Task(s):**
        - **Jupyter notebooks or Google Colab**
        - **Do more research on Linear regression**
  - **Krystal:**
    - **Continue building a Flask application and plan to build functions for the data and connect it to the website**
      - **Task(s):**
        - **Do more research on working with Flask**
  - **Jasmine:**
    - **Continue to build out the front end of the project and create more web pages.**
      - **Task(s):**
        - **Research HTML best practices**
  - **John:**
    - **Work on building out the connection through Google cloud so we can host our project**
      - **Task(s):**
        - **Do more research on Google cloud**
        - **Meet with Boyd & or other mentors to work on establishing a connection.**

QUARANTEAM (Cont'd)

- **In Progress and Completed tasks:**
  - **Hector:**
    - **In Progress:**
      - **Started researching how we will use "pandas" to analyze our dataset**
      - **Continue to deploy our application through the app engine on google cloud**
        - **Task(s) completed:**
          - **Uploaded our python project to google cloud (bucket)**
      -
  - **Krystal:**
    - **In Progress:**
      - **Continue to build out functions that will connect to google cloud seamlessly**
      - **Continue to research flask and the best way to update our dataset before the application is run by the user**
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QUARANTEAM (Cont'd)

- **In Progress and Completed tasks:**
  - **Jasmine:**
    - **In Progress:**
      - **Continue to configure the layout and design of our website**
        - **Task(s) completed**
          - **Constructed a html page to display more information about covid and our projections**
  - **John:**
    - **In Progress:**
      - **Continue to deploy our application through app engine on google cloud**
        - **Task(s) completed:**
          - **Established a working connection on google cloud**