Sprint 3 Artifact

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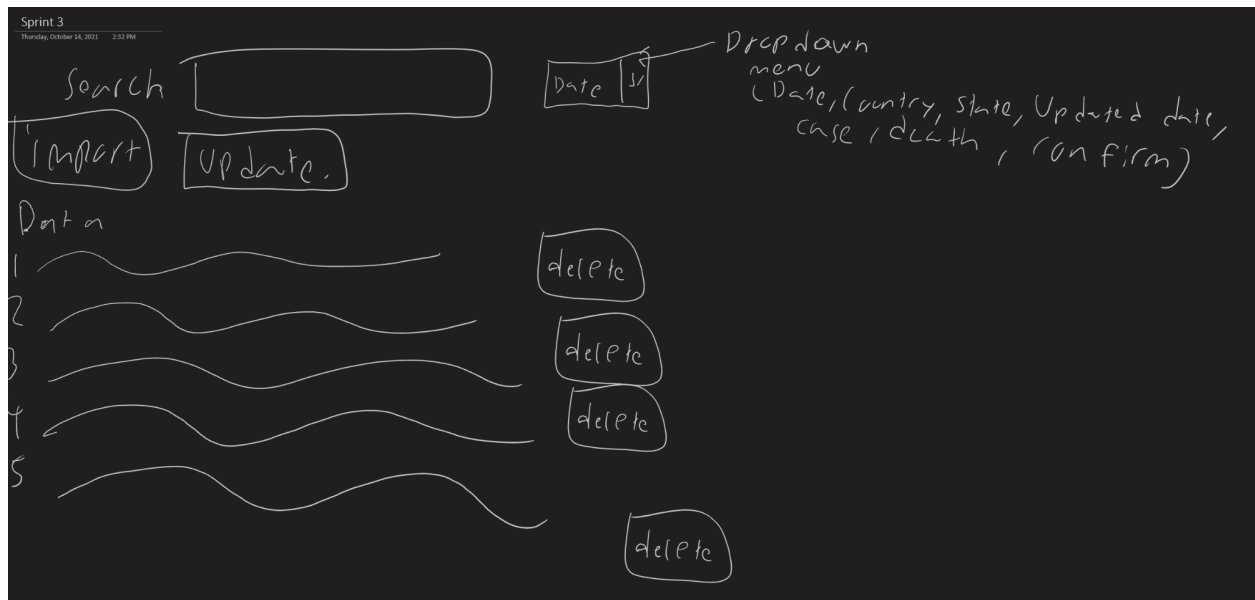
Features:
1. Update
2. Insert
3. Delete
4. Backup
5. Drop down menu

Tasks
1. Csv reader - Done in next 48 hours() - Kenny Lay
2. Update - update off of index then upload data to csv file.(Nathan Hollerbach)
   a. Possible switch to a different tab.
3. Insert - add to bottom of list then upload data to csv file.() - Kenny Lay
4. Delete - remove off index then upload data to csv file.(Nathan Hollerbach)
5. Backup - Kenny Yontwises
   a. Button
   b. Close
6. Indication of different fields - (Alton Ou)
   a. (drop down menu guide) -
      i. Date
      ii. Country
      iii. State
      iv. Updated date
      v. Case
      vi. Death
      vii. Confirm
   b. How to button
      i. Display what the user can search
7. Import option - Option to import your own file/ last modified file/ original file.

Gui Design:

User Test Cases:
- Feature 1: As a user, I want to be able to insert my own data into the dataset.
- Feature 2: As a user, I want to be guided as to what data I should insert into every field.
- Feature 3: As a user, I want to be able to delete certain data that does not pertain to my database
- Feature 4: As a user, I want to backup my most current data with the click of a button.
  - As a user, I want my most recent data backed up when I
- Feature 5: As a user, I want to show a guiding format depending on what I want to search.

Done List:
- Parsed .csv incorrectly (fixing)
- Included search functionality that allows client to search through data in .csv from server - Nathan Hollerbach
- Transferred over to Django - Nathan Hollerbach

TODO:
- Fix parsing of csv file
  - Cannot use "import csv"
- Include insert/delete/update functionality for the data
- Provide a backup to the deleted data
- Provide a drop down indicator for "how to search"

PS: Thank you Nathan! <3