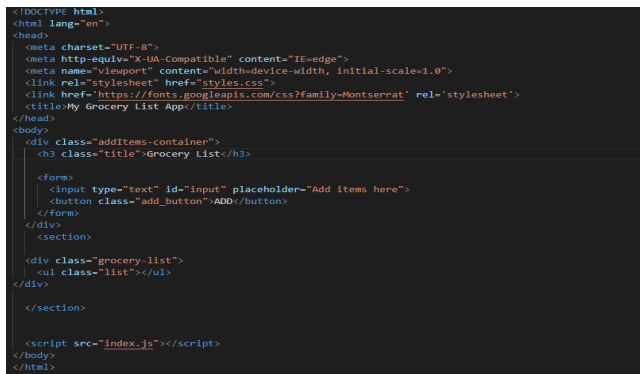
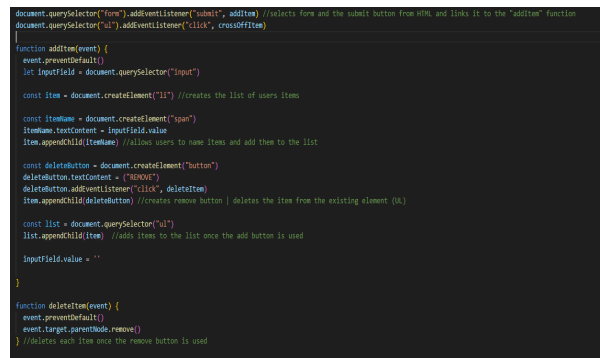
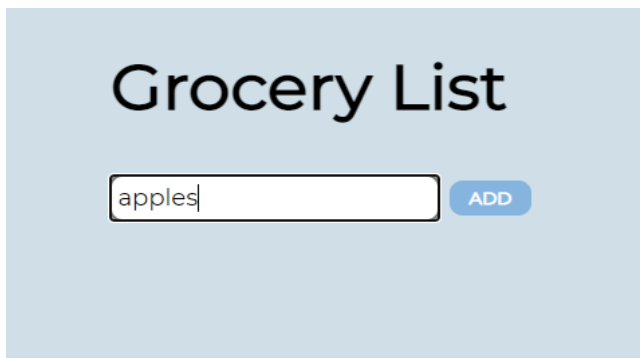
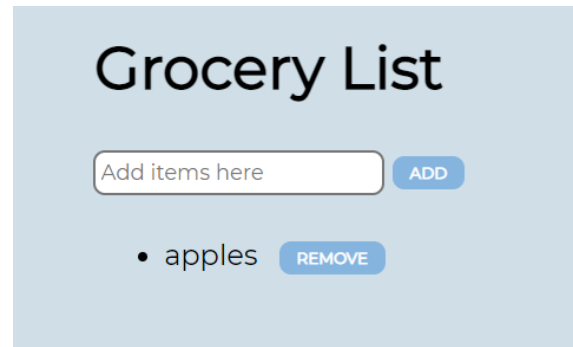
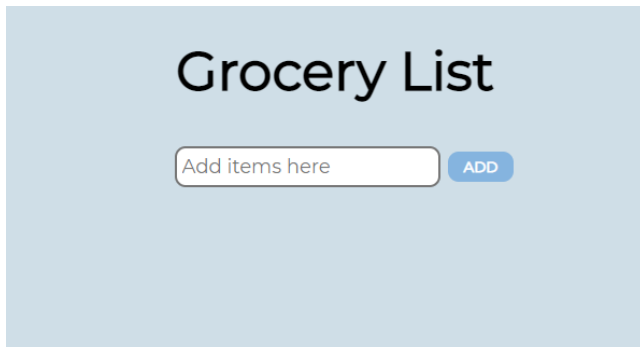


# App Live Walk-Through

<https://github.com/evert0n915/Grocery-List/blob/main/My%20Grocery%20List%20App%20-%20Google%20Chrome%202021-07-06%2014-02-29.mp4>

## Photos



## Script:

- 1) Intro myself
- 2) Intro my app / reason for making the app
  - a) Easy to use app to track items needed from store available on phone
- 3) Intro technologies used
  - a) HTML = framework / building blocks
  - b) CSS = color / style
  - c) JS = functionality
  - d) Express = hosts server
- 4) Click through the app and talk about what is going on with each step
  - a) User clicks into the input box and adds an item - a function on the backend is creating the list and adding the item to the list
    - i) User is able to either hit enter or click the add button
      - (1) Hovering over add changes the cursor and makes the button change to green / scale in size
    - ii) User is able to remove items as needed
      - (1) Once an item is created, a function on the back end adds the "remove" button next to the item
        - (a) Once clicked, the function on the back end is called then the item is removed
- 5) Thank the viewer for their time and tell them if they want to learn more then they can find more info on the README.md