WDD 330 - Web development

Local Storage

- Local Storage = Localy storing data in your web brouser So you can use it later.

- Saving text in your browser so you won't loose it.

Const: Constant / never changing

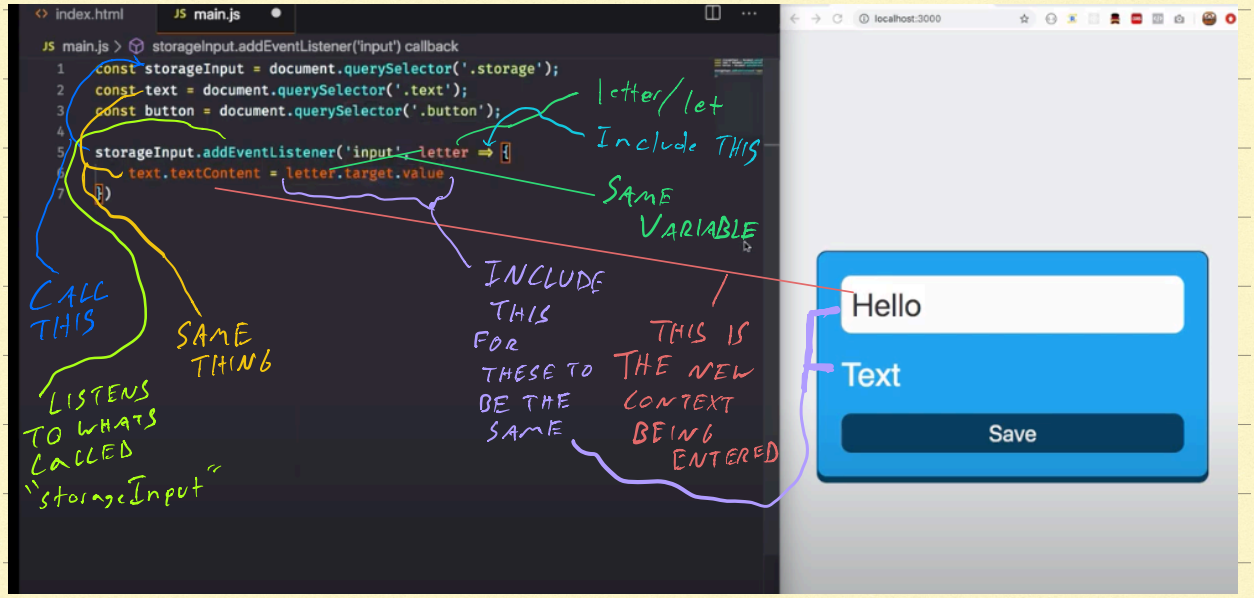
```
JS main.js > ...
1  const storageInput = document.querySelector('.storage');
2  const text = document.querySelector('.text');
3  const button = document.querySelector('.button');
```

These are variables

NAME OF VARIABLE

TYPE OF FILE

NAME THIS WHAT EVER YOU WANT

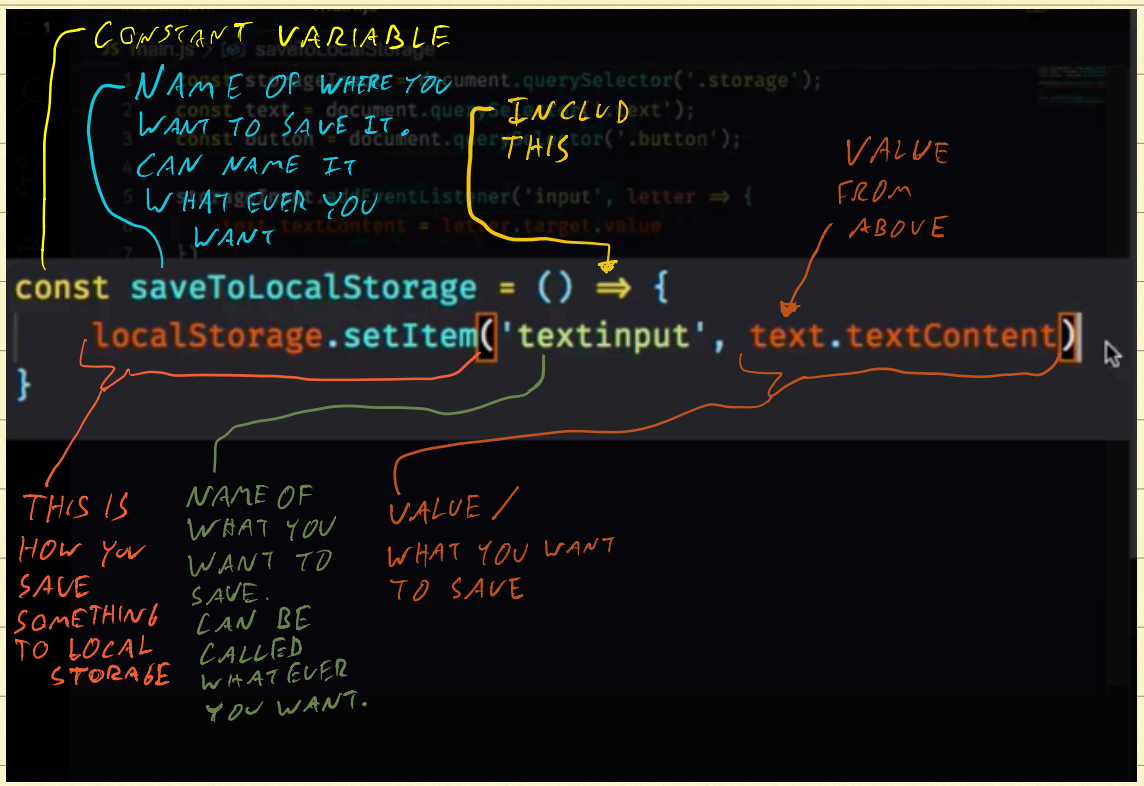


QUESTIONS:

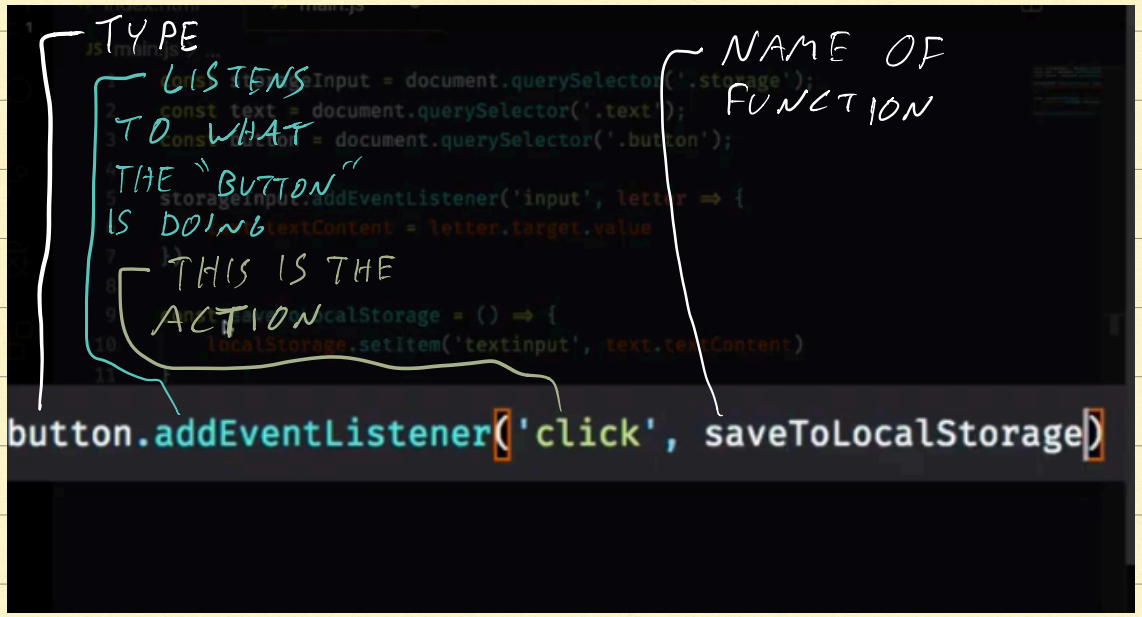
- NEED TO ASK ABOUT COLORING CODE TO READ CODE BETTER

- ALSO NEED HELP SETTING UP PROFOLIO

THIS IS A FUNCTION

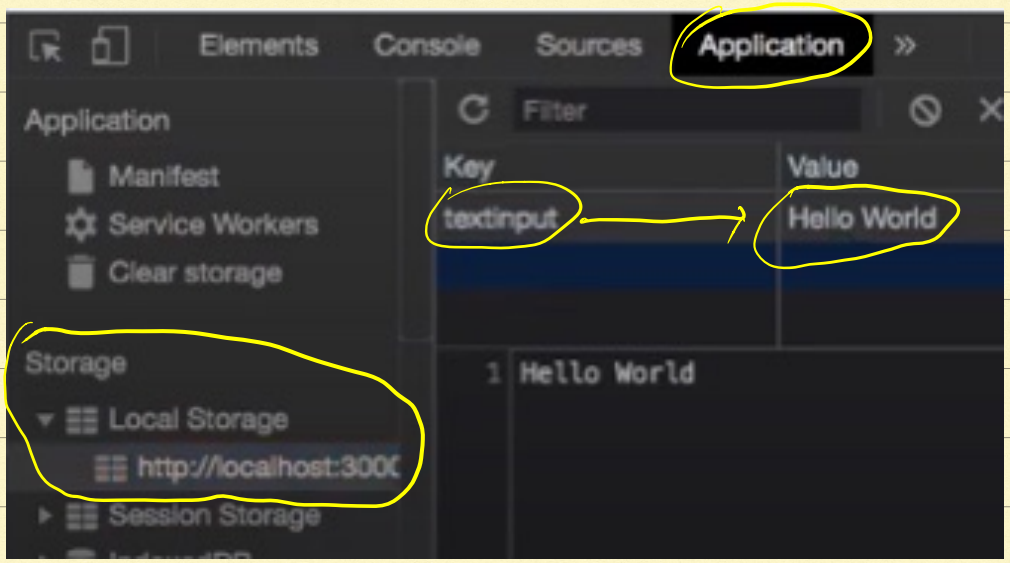


THIS MAKES THE FUNCTION WORK



HOW TO CHECK IF IT IS SAVED

- Go to your inspector tool
- Application, Storage, Local Storage, Open the domain (http:)



HOW TO GET ALREADY STORED INPUT

ADD THIS VARIABLE

```
const storedInput = localStorage.getItem('textinput')

if(storageInput) {
    text.textContent = storedInput
}
```

IF STATMENT IS TRUE, THEN PROCEED

One of the Variables