

# Website Building:

## Weekend assignment

JS – Bootcamp capsules

Instructions

We will create a table of data we get from the following API calls:

### Instructions

1. Test the api calls with postman
2. Create an editable table with the data you are getting. (It can be an actually table or use flex-box, each to their own).
3. Create a button that can remove the row from your UI.
4. Create a button that can edit your row. Once you click on the button the data (without the id cell) will turn into a input field and then the button edit and delete will change to cancel and confirm.

Will a click on the cancel button all the changes I put in the input field will be reverred.

If you click on the confirm button the data will change.

Video demo

## **Search**

The user has the ability to search through the data. Create a search box and a drop down list with the selected categories. The user can search with the following categories:

1. First name
2. Last Name
3. Capsule
4. Age
5. City
6. Gender
7. Hobby

## **Hero**

### **Local storage**

Add local storage that your data will be persistent upon refresh and browser tab closure.

### **Ninja**

When we hover over the city field we will call a weather api to get the current weather of that particular city.

### **Extra just for fun**

The user has the ability to sort the data by the following:

1. First name
2. Last Name
3. Capsule
4. Age
5. City
6. Gender
7. Hobby