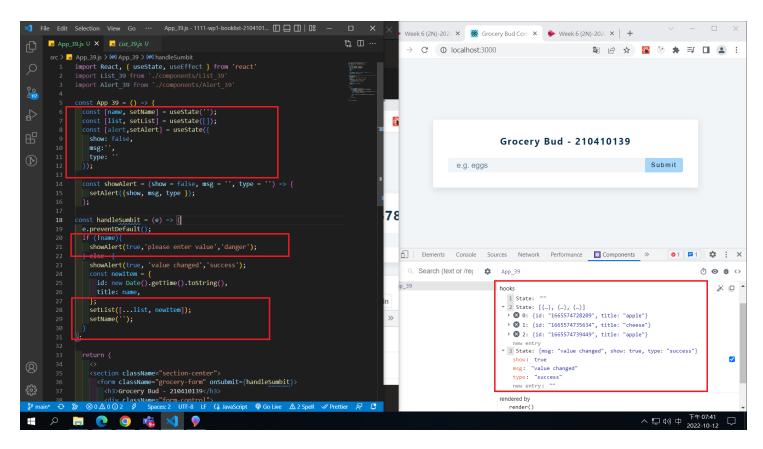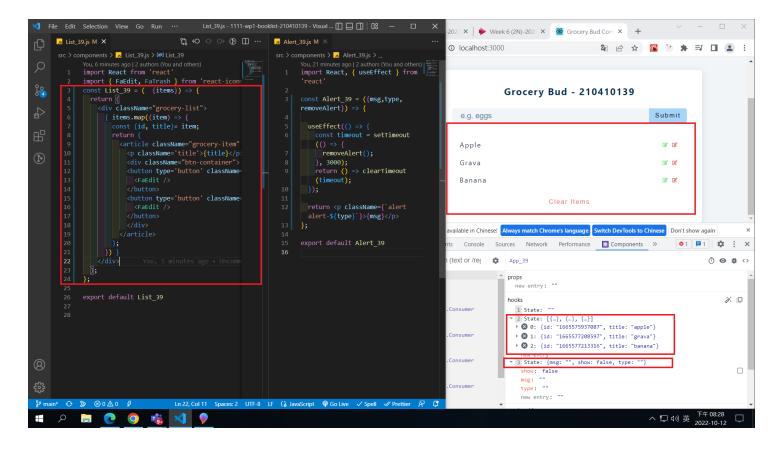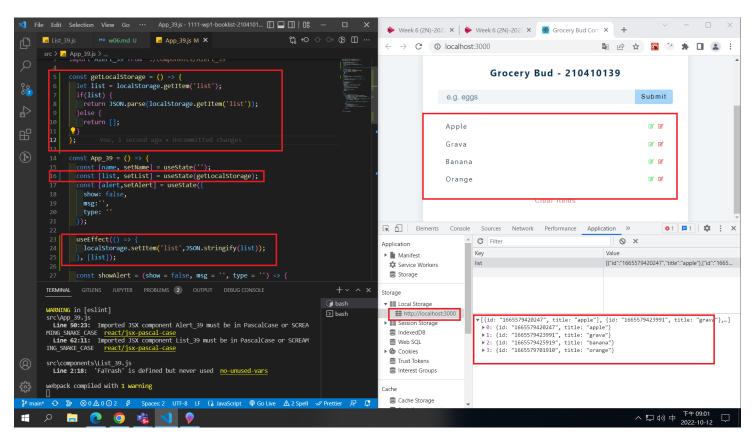# W06-P1: Use DevTools to exam useState values

W06-P2: Show <Alert_xx /> and <List_xx />

W06-P3: Using localStorage to save list data

W06-P4: Add function for removing item and clearing list

File   Edit   Selection   View   Go   Run   Terminal   Help

App_39.js M ×

src > App_39.js > App_39

```
43          }
44      };
45
46      const removeItem = (id) => {
47          showAlert(true,'item removed','danger');
48          setList(list.filter((item) => item.id !== id));
49      };
50
51      const clearList = () => {
52          showAlert(true,'empty list','danger');
53          setList([]);
54      };
55
56      return (
57          <>
58              <section className="section-center">
59                  <form className="grocery-form" onSubmit={handleSumbit}>
60                      {alert.show&& <Alert_39 {...alert} removeAlert={showAlert
61                      <h3>Grocery Bud - 210410139</h3>
62                      <div className="form-control">
63                          <input type='text' className="grocery" placeholder='e.g
64                              (e) => {setName(e.target.value);
65                          }
66                          }/>
67                          <button type="submit" className="submit-btn">submit</bu
68                      </div>
69                  </form>
70                  { list.length  > 0 && (
71                      <div className="grocery-container">
72                          <List_39 items={list} removeItem={removeItem}/>
73                          <button className="clear-btn" onClick={clearList}>clear
74                      </div>
75                  )
76              </section></>
77          )
78      }
79
80      export default App_39
```

List_39.js M ×

src > components > List_39.js > ...

You, 13 seconds ago | 2 authors (vincent20011128 and others)

```
1   import React from 'react'                    vincent20011128, 2 hours ago • W06-P1: Use DevTools to exa
2   import { FaEdit, FaTrash } from 'react-icons/fa'
3   const List_39 = ( {items,removeItem}) => {
4       return (
5           <div className="grocery-list">
6               { items.map((item) => {
7                   const {id, title}= item;
8                   return (
9                       <article className="grocery-item" key={id}>
10                          <p className='title'>{title}</p>
11                          <div className="btn-container">
12                              <button type='button' className='edit-btn'>
13                                  <FaEdit />
14                              </button>
15                              <button type='button' className='delete-btn' onClick={()=> removeItem(id)}>
16                                  <FaEdit />
17                              </button>
18                          </div>
19                      </article>
20                  );
21              }) }
22          </div>
23      );
24  };
25
26  export default List_39
27
28
```

main*   vincent20011128, 2 hours ago   Ln 1, Col 1   Spaces: 2   UTF-8   LF   JavaScript   Go Live   Spell   Prettier