index.js

```
1   <script>
2   function drag(ev) {
3       ev.dataTransfer.setData("text", ev.target.id);
4   }
5
6   function allowDrop(ev) {
7       ev.preventDefault();
8   }
9
10  function drop(ev) {
11      ev.preventDefault();
12      var data = ev.dataTransfer.getData("text");
13      ev.currentTarget.appendChild(document.getElementById(data));
14  }
15
16  function createTask(){
17      var x = document.getElementById("inprogress");
18      var y = document.getElementById("done");
19      var z = document.getElementById("create-new-task-block");
20      if (x.style.display === "none") {
21          x.style.display = "block";
22          y.style.display = "block";
23          z.style.display = "none";
24      } else {
25          x.style.display = "none";
26          y.style.display = "none";
27          z.style.display = "flex";
28      }
29  }
30
31  function saveTask(){
32
33      var todo = document.getElementById("todo");
34      var taskName = document.getElementById("task-name").value;
35      todo.innerHTML += `
36      <div class="task" id="${taskName.toLowerCase().split(" ").join("")}" draggable="true" ondragstart="drag(event)">
37          <span>${taskName}</span>
38      </div>
39      `
40  }
41
42  function editTask(){
43      var saveButton = document.getElementById("save-button");
44      var editButton = document.getElementById("edit-button");
45      if (saveButton.style.display === "none") {
46          saveButton.style.display = "block";
47          editButton.style.display = "none";
48      } else{
49          saveButton.style.display = "none";
50          editButton.style.display = "block";
51      }
```

```
52   }
53
54   </script>
```