

```
const li = document.createElement("li");  
li.innerHTML = `  
  <span>${taskText}</span>  
  <button class="editBtn">Edit</button>  
  <button class="deleteBtn">Delete</button>  
`;  
;
```

Create a new list item (li) to represent the task

```
editBtn.addEventListener("click", () => {  
  const span = li.querySelector("span");  
  const currentText = span.textContent;
```

Add event listener for the "Edit" button

```
span.innerHTML = `<textarea>${currentText}</textarea>`;  
const textarea = li.querySelector("textarea");  
textarea.focus();
```

Replace the task's text with a textarea containing the current text

```
textarea.addEventListener("blur", () => {  
  const newText = textarea.value.trim();  
  span.textContent = newText;
```

Add a blur event listener to the textarea for when editing is finished

- the "blur" event is used to detect when the user finishes editing a task's text in the textarea. When the user clicks outside the textarea (loses focus),

the "blur" event is triggered, and the event handler function is executed. This is a convenient way to capture the moment when the user is done editing and wants to save their changes.