```html
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Interactive To-Do List</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      background: #f5f5f5;
      margin: 0;
      padding: 80px;
      display: flex;
      justify-content: center;
    }

    .todo-container {
      background: rgb(206, 196, 196);
      padding: 80px;
      border-radius: 20px;
      box-shadow: 0 2px 10px rgba(0,0,0,0.1);
      width: 100%;
      max-width: 600px;
    }
```

```css
h1 {
  text-align: center;
  margin-bottom: 30px;
}

.input-group {
  display: flex;
  gap: 8px;
  margin-bottom: 30px;
}

input[type="text"] {
  flex: 1;
  padding: 10px;
  border: 1px solid ■#ccc;
  border-radius: 10px;
}
```

```css
button {
    padding: 20px 32px;
    border: none;
    border-radius: 24px;
    background-color: ⬛#0c01dd;
    color: ⬜white;
    cursor: pointer;
}

button:hover {
    background-color: ⬛#4338ca;
}

ul {
    list-style: none;
    padding: 0;
}
```

```css
li {
    display: flex;
    justify-content: space-between;
    align-items: center;
    background: #f9f9f9;
    padding: 10px;
    margin-bottom: 10px;
    border-radius: 6px;
}


li.completed span {
    text-decoration: line-through;
    color: #888;
}
}
```

```css
.actions button {
  background: none;
  color:  #555;
  font-size: 16px;
  margin-left: 8px;
}


.actions button:hover {
  color:  #e11d48;
  }
</style>
/head>
body>
  <div class="todo-container">
    <h1>  To-Do List</h1>
    <div class="input-group">
      <input type="text" id="taskInput" placeholder="Add a new task...">
      <button onclick="addTask()">Add</button>
    </div>
    <ul id="taskList"></ul>
```

```
/div>

script>
  const taskInput = document.getElementById("taskInput");
  const taskList = document.getElementById("taskList");


  function addTask() {
    const text = taskInput.value.trim();
    if (text === "") return;


    const li = document.createElement("li");


    const span = document.createElement("span");
    span.textContent = text;
    span.onclick = () => li.classList.toggle("completed");


    const actions = document.createElement("div");
    actions.className = "actions";


    const deleteBtn = document.createElement("button");
```

```
    deleteBtn.innerHTML = "🗑 ";
    deleteBtn.onclick = () => li.remove();

    actions.appendChild(deleteBtn);

    li.appendChild(span);
    li.appendChild(actions);
    taskList.appendChild(li);

    taskInput.value = "";
}

taskInput.addEventListener("keydown", (e) => {
    if (e.key === "Enter") addTask();
});
script>
dy>
ml>
```

📝 To-Do List

| Add a new task… | Add |

web development 🗑