

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>ToDo App</title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <div class="container">
    <h1>ToDo App</h1>
    <div class="task-container">
      <input type="text" id="task-input" placeholder="Add a new task">
      <button id="add-task">Add Task</button>
    </div>
    <ul id="task-list">
      <!-- Tasks will be added here dynamically using JavaScript -->
    </ul>
  </div>
  <script src="script.js"></script>
</body>
</html>

```

```

body {
  font-family: Arial, sans-serif;
  margin: 0;
  padding: 0;
  background: linear-gradient(to bottom, #3498db, #2980b9);
  color: #fff;
  text-align: center;
  height: 100vh;
  display: flex;
  flex-direction: column;
  align-items: center;
  justify-content: center;
}

```

```

.container {
  background: rgba(255, 255, 255, 0.2);
  border-radius: 10px;
  padding: 20px;
  box-shadow: 0 0 10px rgba(0, 0, 0, 0.2);
}

```

```

.task-container {
  margin-top: 20px;
}

```

```
#task-list {  
  list-style: none;  
}
```

```
.task-item {  
  display: flex;  
  justify-content: space-between;  
  align-items: center;  
  margin: 10px 0;  
  padding: 10px;  
  border: 1px solid #ccc;  
  border-radius: 5px;  
  background: rgba(255, 255, 255, 0.7);  
}
```

```
.task-item input[type="text"] {  
  flex: 1;  
  margin-right: 10px;  
}
```

```
button.delete-task {  
  background-color: #f44336;  
  color: white;  
  border: none;  
  border-radius: 5px;  
  cursor: pointer;  
}
```

```
button.update-task {  
  background-color: #4CAF50;  
  color: white;  
  border: none;  
  border-radius: 5px;  
  cursor: pointer;  
}
```

```
document.addEventListener("DOMContentLoaded", function () {  
  const taskInput = document.getElementById("task-input");  
  const addTaskButton = document.getElementById("add-task");  
  const taskList = document.getElementById("task-list");
```

```
  addTaskButton.addEventListener("click", function () {  
    const taskText = taskInput.value;  
    if (taskText.trim() !== "") {  
      createTask(taskText);  
      taskInput.value = "";  
    }  
  });  
});
```

```

    }
  });

function createTask(text) {
  const taskItem = document.createElement("li");
  taskItem.classList.add("task-item");
  taskItem.innerHTML = `
    <input type="text" value="${text}">
    <button class="update-task">Update</button>
    <button class="delete-task">Delete</button>
  `;
  taskList.appendChild(taskItem);

  const deleteButton = taskItem.querySelector(".delete-task");
  deleteButton.addEventListener("click", function () {
    taskList.removeChild(taskItem);
  });

  const updateButton = taskItem.querySelector(".update-task");
  updateButton.addEventListener("click", function () {
    const newTaskText = taskItem.querySelector("input").value;
    if (newTaskText.trim() !== "") {
      taskItem.querySelector("input").value = newTaskText;
    }
  });
}
});

```