TO-DO LIST USING BOOTSTRAP

Code:

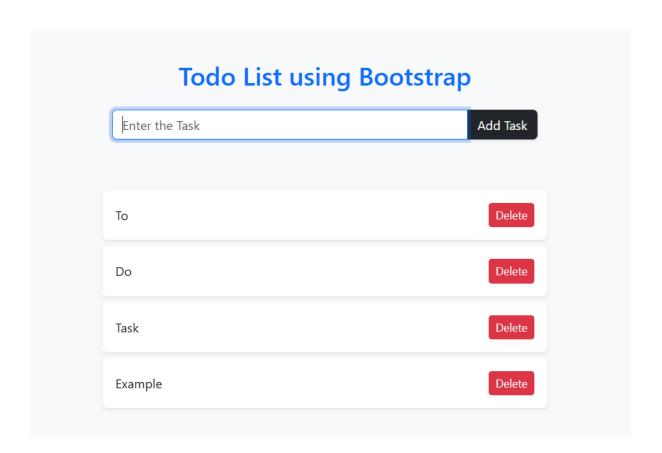
```
Todo.html >
   <!DOCTYPE html>
   <html lang="en">
       <head>
            <meta charset="UTF-8">
           <meta name="viewport" content="width=device-width, initial-scale=1.0">
           <title>Todo List</title>
           <link href="Todo.css" rel="stylesheet">
<link href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.6/dist/css/bootstrap.min.css" rel="stylesheet">
       <body id="main" class="bg-light">
                <h2 class="text-center mb-4 text-primary">Todo List using Bootstrap</h2>
                <div class="input-group mb-3 shadow-sm" id="iG">
                    <input type="text" id="tI" class="form-control border-primary" placeholder="Enter the Task</pre>
                    <button class="btn btn-dark" id="aB" onclick="addTask()">Add Task
           <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.6/dist/js/bootstrap.bundle.min.js"></scrip</pre>
            <script src="Todo.js"></script>
   </html>
```

CSS:

JS:

```
JS Todo.js > ♦ addTask
  const mainContainer = document.getElementById('main');
   const inputGroup = document.getElementById('iG');
    const taskInput = document.getElementById('tI');
const addButton = document.getElementById('aB');
    const taskContainer = document.createElement('div');
 6 taskContainer.className = 'task-container';
     mainContainer.appendChild(taskContainer);
      function addTask() {
          const taskText = taskInput.value.trim();
          if (taskText) {
             const taskElement = document.createElement('div');
              taskElement.className = 'task-item d-flex align-items-center justify-content-between p-3 mb-2 bg
              const taskSpan = document.createElement('span');
              taskSpan.className = 'task-text';
              taskSpan.textContent = taskText;
              const deleteBtn = document.createElement('button');
              deleteBtn.className = 'btn btn-danger btn-sm';
              deleteBtn.textContent = 'Delete';
               deleteBtn.onclick = function() {
                  taskContainer.removeChild(taskElement);
               taskElement.appendChild(taskSpan);
               taskElement.appendChild(deleteBtn);
               task {\tt Container.appendChild} (task {\tt Element});\\
               taskInput.value = '';
               taskInput.focus();
```

Output



Todo List using Bootstrap Enter the Task Add Task To Delete Do Delete