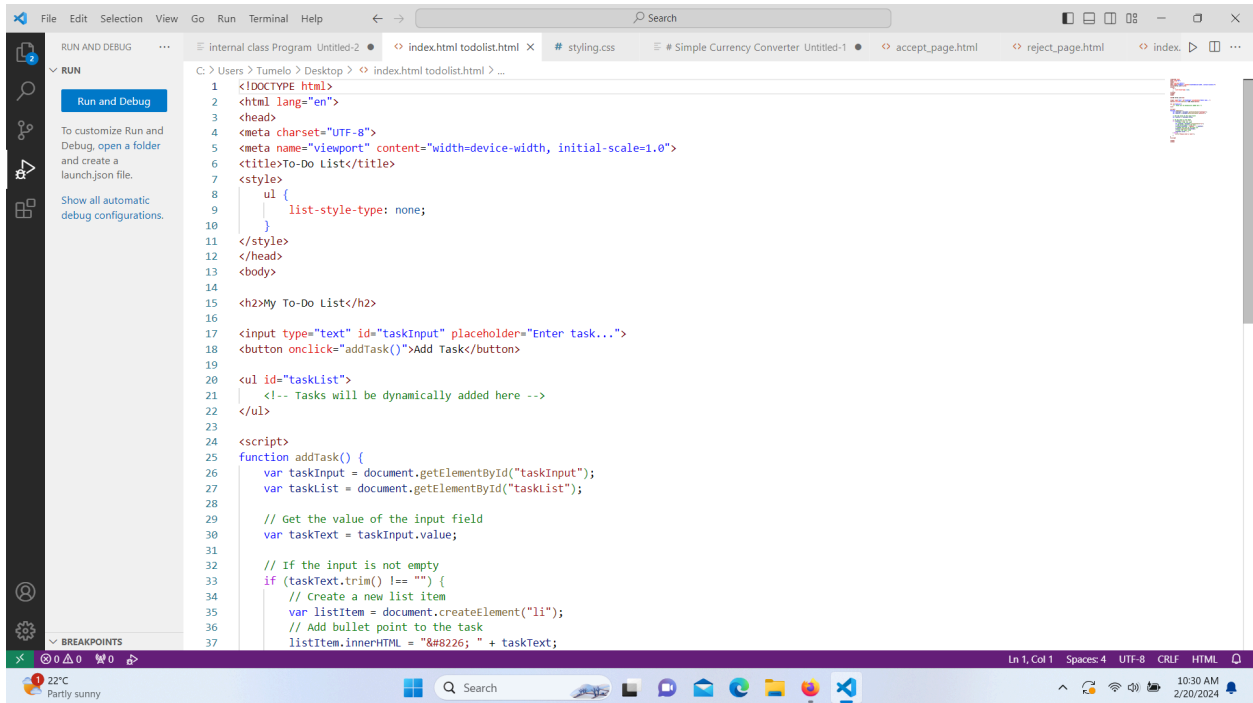


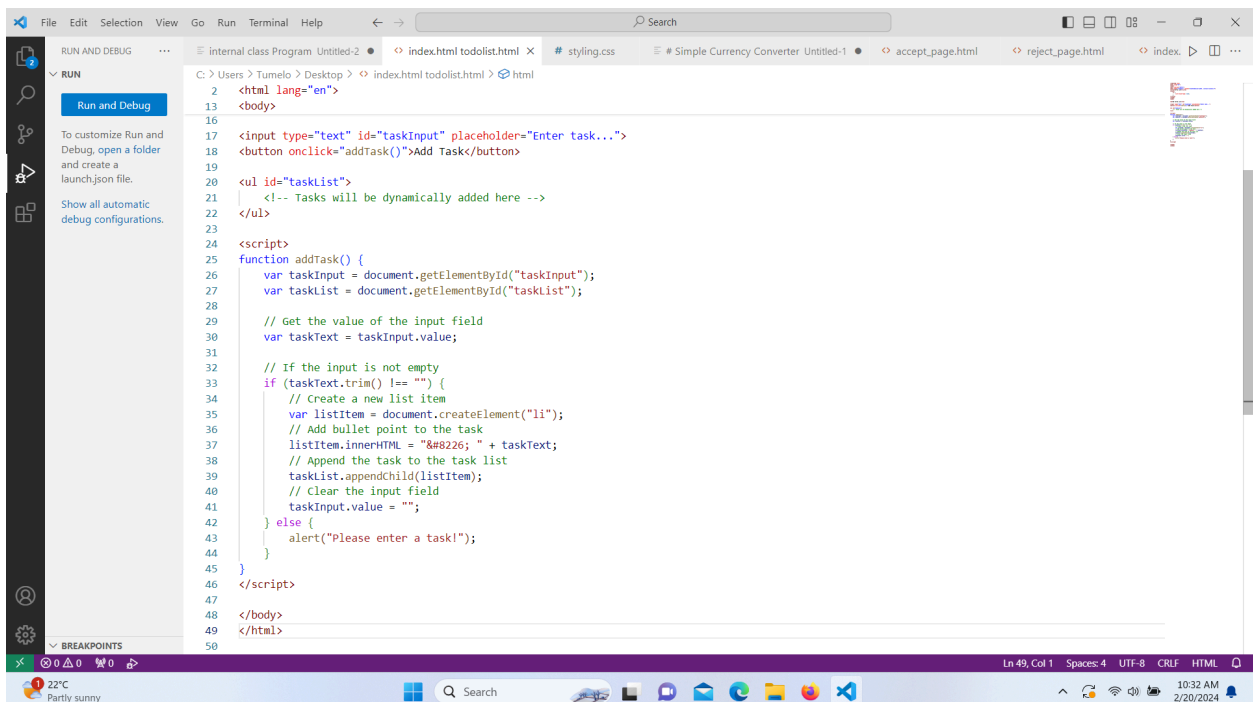
TO DO LIST



The screenshot shows the Visual Studio Code editor with a file named `index.html todolist.html` open. The code is as follows:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>To-Do List</title>
7   <style>
8     ul {
9       list-style-type: none;
10    }
11  </style>
12 </head>
13 <body>
14
15  <h2>My To-Do List</h2>
16
17  <input type="text" id="taskInput" placeholder="Enter task...">
18  <button onclick="addTask()">Add Task</button>
19
20  <ul id="taskList">
21    <!-- Tasks will be dynamically added here -->
22  </ul>
23
24  <script>
25  function addTask() {
26    var taskInput = document.getElementById("taskInput");
27    var taskList = document.getElementById("taskList");
28
29    // Get the value of the input field
30    var taskText = taskInput.value;
31
32    // If the input is not empty
33    if (taskText.trim() != "") {
34      // Create a new list item
35      var listItem = document.createElement("li");
36      // Add bullet point to the task
37      listItem.innerHTML = "&#8226; " + taskText;
38    }
```

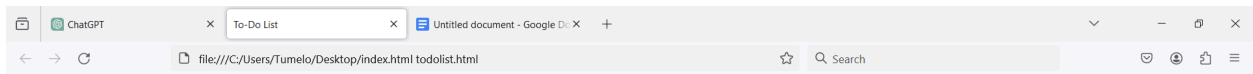
The interface includes a sidebar on the left with 'RUN AND DEBUG' and 'BREAKPOINTS' sections. The bottom status bar shows 'Ln 1, Col 1', 'Spaces: 4', 'UTF-8', 'CRLF', 'HTML', and the system clock '10:30 AM 2/20/2024'.



The screenshot shows the Visual Studio Code editor with the same file `index.html todolist.html` open, but with the code completed. The code is as follows:

```
2 <html lang="en">
13 <body>
16
17  <input type="text" id="taskInput" placeholder="Enter task...">
18  <button onclick="addTask()">Add Task</button>
19
20  <ul id="taskList">
21    <!-- Tasks will be dynamically added here -->
22  </ul>
23
24  <script>
25  function addTask() {
26    var taskInput = document.getElementById("taskInput");
27    var taskList = document.getElementById("taskList");
28
29    // Get the value of the input field
30    var taskText = taskInput.value;
31
32    // If the input is not empty
33    if (taskText.trim() != "") {
34      // Create a new list item
35      var listItem = document.createElement("li");
36      // Add bullet point to the task
37      listItem.innerHTML = "&#8226; " + taskText;
38      // Append the task to the task list
39      taskList.appendChild(listItem);
40      // Clear the input field
41      taskInput.value = "";
42    } else {
43      alert("Please enter a task!");
44    }
45  }
46 </script>
47
48 </body>
49 </html>
50
```

The interface is consistent with the first screenshot, showing the same sidebar and status bar information, but the system clock now shows '10:32 AM 2/20/2024'.



My To-Do List

- Cleaning
- Cook
- Study

