### Front End Technologies Week 10 Coding Assignment

**Points possible:** 70

Category	Criteria	% of Grade
Functionality	Does the code work?	25
Organization	Is the code clean and organized? Proper use of white space, syntax, and consistency are utilized.  Names and comments are concise and clear.	25
Creativity	Student solved the problems presented in the assignment using creativity and out of the box thinking.	25
Completeness	All requirements of the assignment are complete.	25

**Instructions:** In VS Code, or an IDE of your choice, write the code that accomplishes the objectives listed below. Ensure that the code compiles and runs as directed. Take screenshots of the code and of the running program (make sure to get screenshots of all required functionality) and paste them in this document where instructed below. Create a new repository on GitHub for this week's assignments and push this document, with your JavaScript project code, to the repository. Add the URL for this week's repository to this document where instructed and submit this document to your instructor when complete.

#### **Coding Steps:**

- 1. Using HTML, Bootstrap, and JavaScript create a single page website that contains the following:
  - **a.** A Bootstrap styled table representing your choice of data.
  - **b.** A Bootstrap styled form that allows a user to add a new row to the table when submitted.

#### **Screenshots of Code:**



## **PROMINEO TECH**

```
cldoctype html>
(thml lang="m">
(thml lang="m">
(thml lang="m">
(thml lang="m">
(thml lang="m">
(thml lang="m">
(thead)

(meta charset="utf-8")
(meta charset="utf-8")
(meta charset="tytf-8")
(meta charset="tytf-8")
(meta charset="tytf-8")
(meta charset="tytf-8")
(tlink rel="stylesheet" href="https://cdm.jsdelivr.net/npm/bootstrap@4.3.1/dist/css/bootstrap.min.css"
integrity="sha384_ggoyRelXcbqvy3xipma3490-ddylfgy84/j6cv/j1rqw0bckm7x9JvoRx12M2dT" crossorigin="anonymous">
(script src="https://cdm.jsdelivr.net/npm/popper.js@1.14.7/dist/umd/popper.min.js"
crossorigin="anonymous">
(script src="https://cdm.jsdelivr.net/npm/popper.js@1.14.7/dist/umd/popper.min.js"
integrity="sha384_UD2e10cptqd3JQ6hJtyskVphtPhzkyjMox1clHTMGa3JDzwnrQq4878ddHMD2MQH" crossorigin="anonymous"></script>

(script src="https://cdm.jsdelivr.net/npm/popper.js@1.14.7/dist/umd/popper.min.js"
integrity="sha384_UD2e10cptpdcay@hdysyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMphzyldympyMph
```



### **PROMINEO TECH**

```
<h1>Cookie Flavors: A Comprehensive List</h1>
     <br>
     <h5>Please add a type of cookie!</h5>
</head>
<body>
<div class="container py-1">
  <div class="row">
     <div class="col-lg-7 mx-auto">
       <div class="card rounded-3 border-3 shadow">
          <div class="card-body p-5">
             <div class="table-responsive">
               <thead>
                       #
                       Type of Cookie
                       Is This Cookie Frosted or Unfrosted?
                       Baking Difficulty Level (out of 10)
                       </thead>
                  >
                       1
                       Chocolate Chip
                       Unfrosted
                       5
                       <
                     2
                       Sugar Cookie
                       Frosted
```

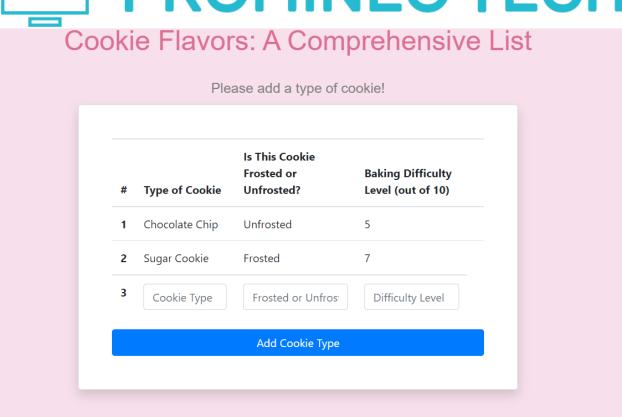
# PROMINEO TECH

```
// clay / clay /
```

```
counter++;
110
           });
111
           });
112
113
114
       </script>
115
116
       </body>
117
118
119
120
121
       </html>
```

**Screenshots of Running Application:** 





### **URL to GitHub Repository:**

https://github.com/alexlaurencarey/week-10-coding-assignment