

### Week 10: Coding Assignment

URL to GitHub Repository: https://github.com/SpaceChkn/week10

URL to Your Coding Assignment Video: https://www.dropbox.com/s/e1skhnso6tk5a4w/week10.mp4?dl=0

#### **Instructions:**

- In Visual Studio Code, write the code that accomplishes the objectives listed below and ensures that the code compiles and runs as directed.
- Create a new repository on GitHub for this week's assignments and push this document, with your project code, to the repository.
- Include the URLs for this week's repository and video where instructed.
- Submit this document as a .PDF file in the LMS.

### **Coding Steps:**

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

### **Video Steps:**

- Create a video, up to five minutes max, showing and explaining how your project works with an emphasis on the portions you contributed.
- This video should be done using screen share and voice over.
- This can easily be done using Zoom, although you don't have to use Zoom, it's just what we recommend.
  - O You can create a new meeting, start screen sharing, and start recording.
  - o This will create a video recording on your computer.
- This should then be uploaded to a publicly accessible site, such as YouTube.
  - Ensure the link you share is **PUBLIC** or **UNLISTED!**
  - o If it is not accessible by your grader, your project will be graded based on what they can access.



# PROMINEO TECH

# Week 10: Coding Assignment



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```
JS app.js > [∅] form2
      var form = document.getElementById('form')
      form.addEventListener('submit' ,function(event){
          event.preventDefault();
          var firstname = document.getElementById('firstname').value;
          console.log(firstname);
          var lastname = document.getElementById('lastname').value;
          console.log(lastname);
          var email = document.getElementById('email').value;
          console.log(email);
          const request = new XMLHttpRequest();
          request.open("post","form.php");
          request.onload = function () {
              console.log(request.responseText);
      request.send(new FormData(form));
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      var form2 = document.getElementById('searchBtn')
          form2.addEventListener('submit' ,function(event2){
             event2.preventDefault();
          var search = document.getElementById('searchBtn').value;
          console.log(searchBtn);
```



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