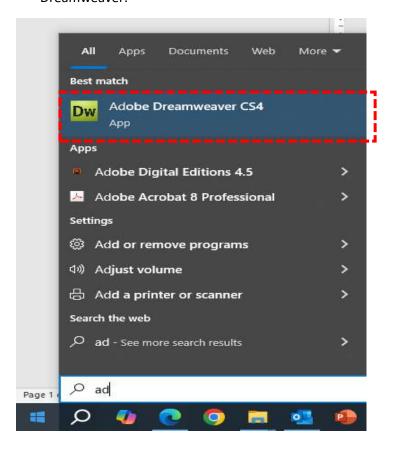
WPE Week 8a Lab Activity

Use Adobe Dreamweaver CS4 to complete the following lab activity.

- **Step 1:** Login to your lab computer or personal computer (PC).
- **Step 2:** Use the Search bar near the windows logo to open a program called Adobe Dreamweaver.



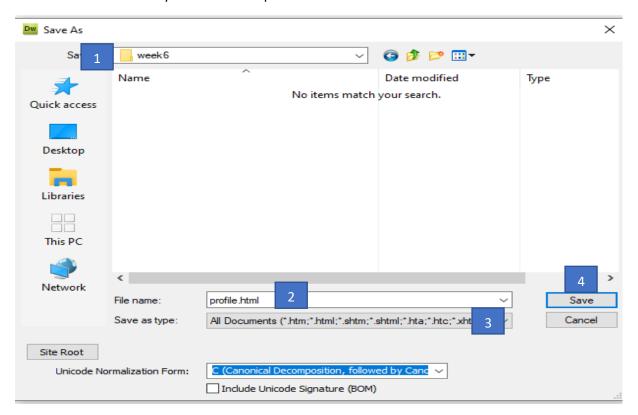
Step 3: When Adobe Dreamweaver opens as shown below, click the option create new HTML.



Step 4: Type the following HTML syntax into Dreamweaver's document window.

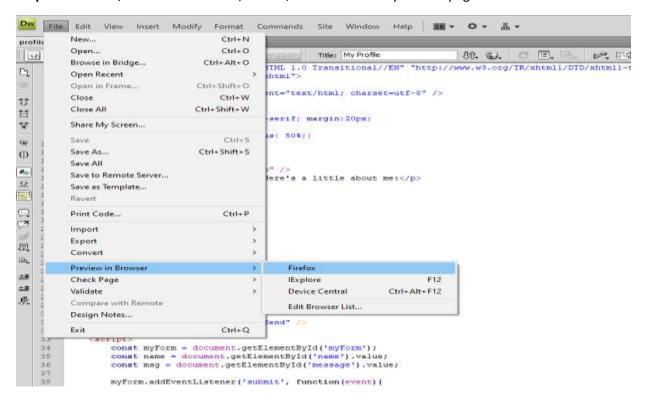
```
File Edit View Insert Modify Format Commands Site Window Help
profile.html ×
<html xmlns="http://www.w3.org/1999/xhtml">
安
        <head>
        <meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
**
           <title>My Profile</title>
           <style>
**
              body{ font-family:Arial, san-serif; margin:20px;
*
              img{width:150px; border-radius: 50%;}
92
           </style>
        </head>
{<sup>‡</sup><sub>3</sub>}
           <h1>Hello, I'm Jerome</h1>
           <img sr="image.jpg" alt="My Photo" />
#
           Welcome to my personal page. Here's a little about me:
Ω
<h2>My Hobbies</h2>
<u>,,,</u>
               Reading
               Traveling
ø
               Coding
B
圎
           <h2>Contact Me</h2>
ь,
           <form id="myForm">
    25
26
              <label for="name">Name:</label><br />
<u>+≡</u>
               <input type="text" id="name" name="name" /><br /><br />
#≣
    28
29
              <label for="message">Message:</label><br />
Ø,
               <textarea id="message" name="message"></textarea><br /><br />
              <input type="submit" value="Send" />
           </form>
           <script>
               const myForm = document.getElementById('myForm');
               const name = document.getElementById('name').value;
              const msg = document.getElementById('message').value;
              myForm.addEventListener('submit', function(event){
                  event.preventDefault();
                  alert('My name is ' + name + ' your message was ' + msg);
                                                     });
               </script>
        <body>
        </body>
        </html>
PROPERTIES
```

Step 5: Go to File/Save to save your webpage as index.html. IMPORTANT: save your webpage in a location that can be easily accessed and opened.

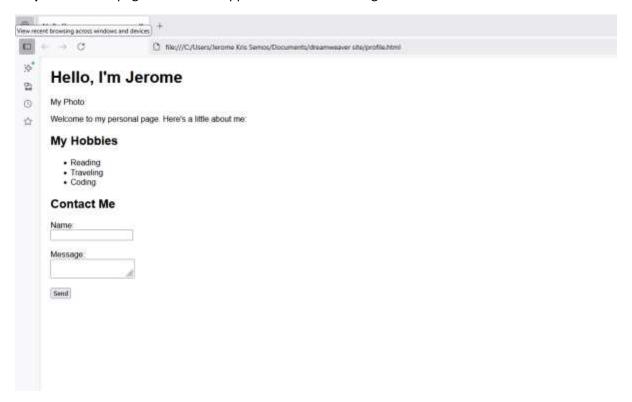


- 1. Pick location where the webpage should be saved. For example: Documents/week6
- 2. Rename file to profile.html
- 3. Change save as type to 'All documents (*htm; *html; _____)'.
- 4. Click the save button

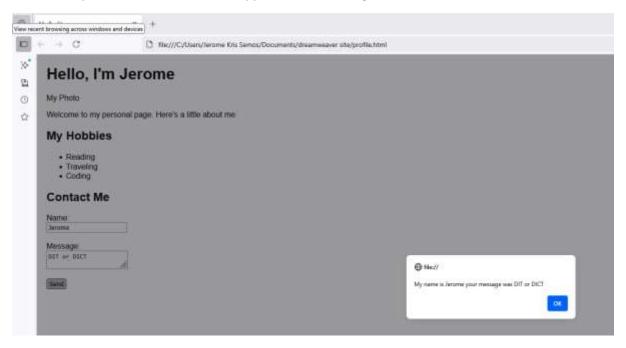
Step 6: Go to File/Preview in Browser/Firefox; to test and view your webpage.



Step 7: Your webpage should now appear as shown in the figure below.



Step 8: Type information into your Contact Me webform and click the send button to test JavaScript functionality. An alert window shown appear with a message shown.



Step 9: Self-learning step, refer to the 'insert' option in the application bar to add more elements or tags into your webpage.

