



## Front End Technologies Week 7 Coding Assignment

**Points possible:** 75

**URL to GitHub Repository:** <https://github.com/Jgawkub/Week7hw>

**URL to Video:** <https://youtu.be/GzEYCC0fsLE>

**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 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. Create a website using only HTML. The website can be anything you like (within school guidelines) as long as it meets the following criteria – website must contain:
  - a. At least 3 pages
  - b. Links to navigate between all pages present on each page
  - c. A list
  - d. 3 images
  - e. 2 different size headers
  - f. A table
  - g. A form

### Screenshots of Code:



# PROMINEO TECH

```
plannedata.html > html > body > div > table > tr > th
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4    <meta charset="UTF-8">
5    <meta http-equiv="X-UA-Compatible" content="IE=edge">
6    <meta name="viewport" content="width=device-width, initial-scale=1.0">
7    <title>Document</title>
8  </head>
9  <body>
10   <img height = "350px" src = "Schematic.jpg"/>
11   <h2>PLANE DATA </H2>
12   <div>
13     <table>
14       <tr>
15         <th>Plane Name</th>
16         <th>Year of First Flight</th>
17         <th>Country of Origin</th>
18         <th>Top Speed </th>
19         <th>Crew</th>
20       </tr>
21       <tr>
22         <td><a href="wright.html">Wright Flyer</a></td>
23         <td>1903</td>
24         <td>U.S.A</td>
25         <td>31 mph</td>
26         <td>1</td>
27       </tr>
28       <tr>
29         <td><a href="spitfire.html">Spitfire</a></td>
30         <td>1936</td>
31         <td>United Kingdom</td>
32         <td>369 mph</td>
33         <td>1</td>
34       </tr>
35       <tr>
36         <td><a href="concorde.html">Concorde</a></td>
37         <td>1969</td>
38         <td>U.K. & France</td>
39         <td>1,354 mph</td>
40         <td>3</td>
41       </tr>
42       <tr>
43         <td><a href="b17.html">B-17 Flying Fortress</a></td>
44         <td>1935</td>
45         <td>United States</td>
46         <td>287 mph</td>
47         <td>10</td>
48       </tr>
```

```
contact.html > html > body > div > table > tr
9  <body>
10   
11   <p>Interested in keeping touch? Follow out social media below or submit us a question and we'll get back to you as soon as we can </p>
12   <br>
13   <br>
14   <div>
15     <table>
16       <tr>
17         <th>Site</th>
18         <th>Link</th>
19       </tr>
20       <tr>
21         <td>Facebook</td>
22         <td><a href="#">Visit our Instagram</a></td>
23       </tr>
24       <tr>
25         <td>Instagram</td>
26         <td><a href="#">Follow us on Facebook</a></td>
27       </tr>
28       <tr>
29         <td>Patreon</td>
30         <td><a href="#">Donate to us on Patreon</a></td>
31       </tr>
32     </table>
33   </div>
34   <br>
35   <br>
36   <br>
37   <form>
38     <input type="text" name="firstName" placeholder="First Name">
39     <input type="text" name="lastName" placeholder="Last Name">
40     <input type="text" name="email" placeholder="Email">
41     <br>
42     <textarea name="comments" id="comments" rows="10" columns="70">Comments Here!
43     </textarea>
44     <br>
45     <input type="submit" value="Submit">
46   </form>
47   <div>
48     <a href="home.html">Home</a>
49     <a href="about.html">About </a>
50     <a href="contact.html">Contact Us </a>
51     <a href="plannedata.html">Planes </a>
52   </div>
53 </body>
```

**Screenshots of Running Application:**



# PROMINEO TECH



## Aeronautica

An online repository dedicated to all things Aeroplane!

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Interested in keeping touch? Follow our social media below or submit us a question and we'll get back to you as soon as we can

**Site** **Link**  
Facebook [Visit our Instagram](#)  
Instagram [Follow us on Facebook](#)  
Patreon [Donate to us on Patreon](#)

First Name  Last Name  Email

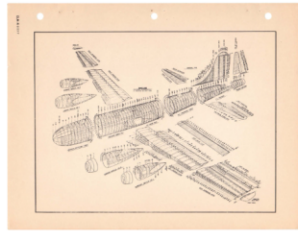
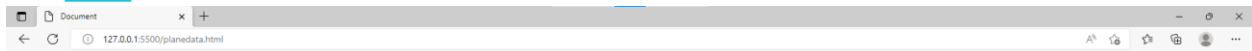
Comments: Here!

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# PROMINEO TECH



## PLANE DATA

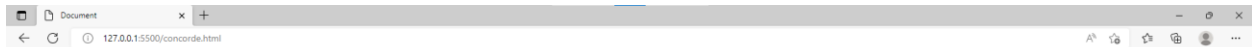
Plane Name	Year of First Flight	Country of Origin	Top Speed	Crew
<a href="#">Wright Flyer</a>	1903	U.S.A	31 mph	1
<a href="#">Spitfire</a>	1936	United Kingdom	369 mph	1
<a href="#">Concorde</a>	1969	U.K. & France	1,354 mph	3
<a href="#">B-17 Flying Fortress</a>	1935	United States	287 mph	10

## Input

See something missing? Add add a plane to our list using the form below!

Plane	Year of First Flight	Country of Origin	Max Speed	Crew Number	Submit
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## Concorde



The world's only super-sonic commercial airliner, the Concorde was a joint project between the United Kingdom and France. Operated by British Airways and Air France and its first commercial flight in 1976, travellers could fly between London and New York in only 3 hours. Rising costs and decreasing passengership coupled with an accident in 2000 ultimately let to the plane's retirement in 2003. A vision of the future of flight unfortunately grounded.

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