

1. Apply basic xhtml tags in relation to the planned website based on your learning in w3school.
2. That can demo the basic part of the html sections.
3. This is part under the repo project called **"IntroToComputing-Challenges"**.
4. Push this in github the documentation in PDF format. The comment of your commit must be the title of this activity.

```
Home.html > html > body > nav > label.logo > img.logo2
1 <!DOCTYPE html>
2 <html lang="en" dir="ltr">
3   <head>
4     <meta name="viewport" content="width=device-width, initial-scale=1.0">
5     <link rel="shortcut icon" type="x-icon" href="Img/logoo.png">
6     <title>World of Dinosaurs</title>
7     <link rel="stylesheet" href="Home.css">
8     <link href="https://fonts.cdnfonts.com/css/jurassic-park" rel="stylesheet">
9     <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/font-awesome@5.15.3/css/all.min.css">
10  </head>
11  <body>
12    <nav>
13      <input type="checkbox" id="check">
14      <label for="check" class="checkbtn">
15        <i class="fas fa-bars"></i>
16      </label>
17      <label class="logo"> </label>
18      <ul>
19        <li><a href="Home.html">Home</a></li>
20        <li><a href="Dinosaur.html">DINOSAURS</a></li>
21        <li><a href="History.html">HISTORY</a></li>
22        <li><a href="fossil.html">FOSSIL</a></li>
23        <li><a href="Contact.html">CONTACT</a></li>
24      </ul>
25    </nav>
26    <section class=".section__container">
27      <div>
28        <div class="content">
29          
30        </div>
31        <div>
32          <p class="kim">
```