Aim:

Model a simple HTML file to demonstrate the use of different tags

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Code:
main.html
<!DOCTYPE html>
<html lang="en">
<head>
  <title>WEB DEVELOPER</title>
</head>
<body style="background-color:#2D6A4F;color:#F7F7FE;font-family:,helvetica,courier,arial;font-
   size:22px">
  <header style="center;display:flex;margin-top:50px;">
    <img style="margin-left:100px;margin-top:25px;" src="./pictures/logo1.png" width="100px"
   height="60px"></img>
    <h1 style="padding-left:20px;color:#14251f"><b>WEB DEVELOPEMENT
   ROADMAP</b></h1>
  </header>
  <section>
    <hr width="50%" align="left" style="margin-left:250px;border-color: #258a5d; "><br>
    Hello Guys, I hope you are doing great in 2021. I am sure you all have already made your
   goals by now and
      thinking about how to achieve those goals. If one of your goals is to learn to code or to
   become a Web
      Developer in 2021 then I have something great to share with you today, the 2021 Web
   Developer RoadMap.
    <div style="display:flex;">

    style="color:#0a2d1b;margin-left:40%;">

        <h>
           Common skills
          Front-end
          Back-end
        </b>
      </div>
```

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<br><br>>
<div style="display:flex;margin-left:10%;">
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<div class="first" style="border:1px solid</pre>
  #3E3E3E;margin:10px;padding:10px;width:23%;">
       <h2 align="center" style="color:#14251f;">Common skills</h2>
       GitHub
        HTTP/HTTPS
        SSH
        Data structure knowledge
      </div>
     <div class="second" style="border:1px solid</pre>
  #3E3E3E;margin:10px;padding:10px;width:23%;">
       <h2 align="center" style="color:#14251f;">Front-End</h2>
       HTML&CSS
        Javascript
        Typescript
        Frameworks
      </div>
     <div class="third" style="border:1px solid</pre>
  #3E3E3E;margin:10px;padding:10px;width:23%;">
       <h2 align="center" style="color:#14251f;">Back-End</h2>
       Nodejs
        Python
        Java
        Frameworks and api
      </div>
   </div>
 </section>
 <br><br><br><br><br>><br><
</body>
</html>
```

