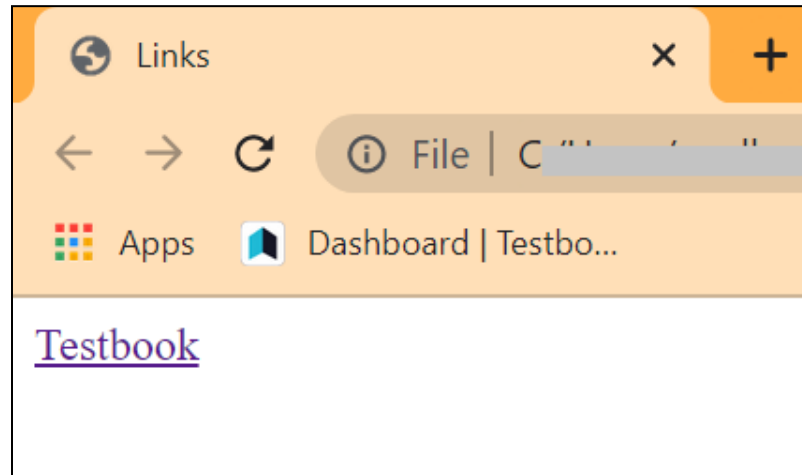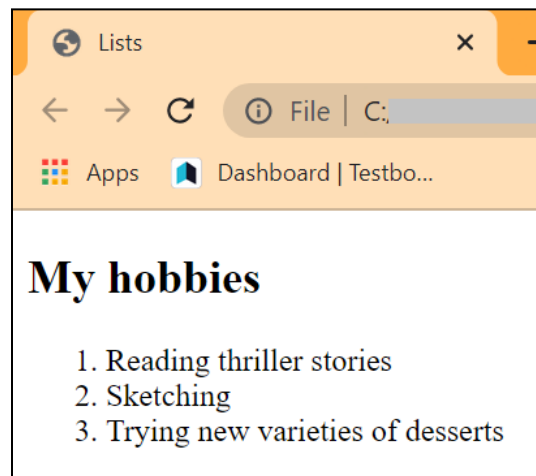# Practice code - Links and List

Problem Statement 1: Hyperlink

Create a webpage that has a link to any website. When clicked on the link it should navigate to the website from your webpage.
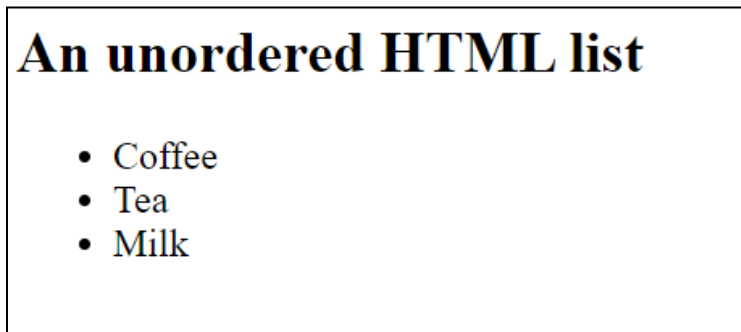

Problem Statement 2: Ordered List

Create a webpage that displays your hobbies as an ordered list. As you list your hobbies in an ordered list, order it from best to worst.
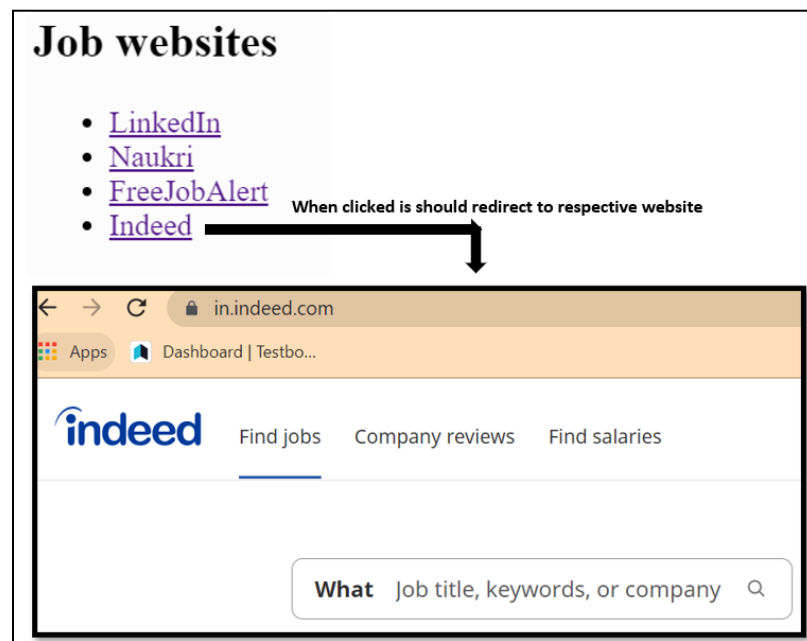
Problem Statement 3: Unordered List

Create a webpage that displays your favorite beverages as an unordered list.

Problem Statement 4: Links and List

Create a web page that lists the top job alert websites with links. When you click on the listed website, it should navigate to those official websites.
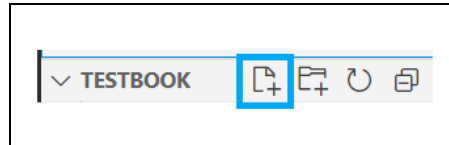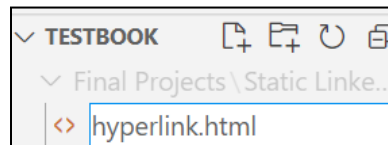
Solutions for problem statements:
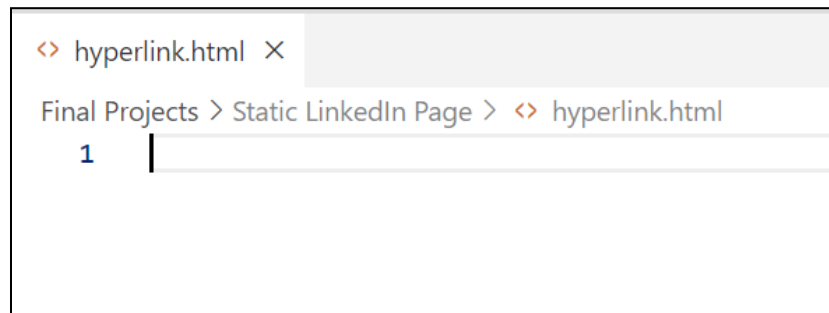
Problem Statement 1: Hyperlink

Steps

- Open VS code.
- Select New File in the opened folder…

- Save the file in the appropriate folder/ create the folder and save the file with extension.

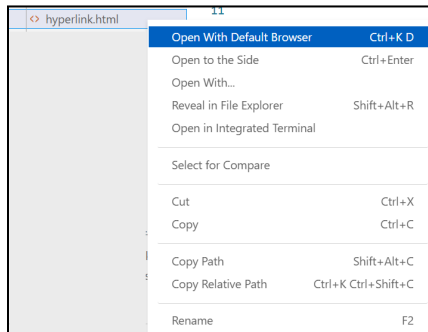
- The file in the VS Code appears with file extension after saving

- Copy and Add the below given html code in the file.

```html
<!DOCTYPE html>
<html>
  <head>
    <title>Links</title>
  </head>
  <body>
    <a href="https://www.testbook.com/">Testbook</a>
  </body>
</html>
```
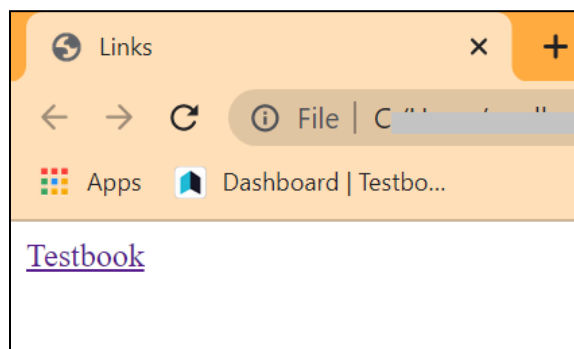
- View the file in the browser, by right click on the file name in the left pane.

- View of file in browser.

Problem Statement 2: Ordered List

Sample Code:

```html
<!DOCTYPE html>
<html>
  <head>
    <title>Lists</title>
  </head>
  <body>
    <h2>My hobbies</h2>
    <ol>
      <li>Reading thriller stories</li>
      <li>Sketching</li>
      <li>Trying new varieties of desserts</li>
    </ol>
  </body>
</html>
```

Problem Statement 3: Unordered List

Sample Code:

```html
<!DOCTYPE html>
<html>
<body>
<h2>An unordered HTML list</h2>
<ul>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Milk</li>
</ul>
</body>
</html>
```

Problem Statement 4: List and Links

Sample Code:

```html
<!DOCTYPE html>
<html>
 <head>
   <title>HTML Links</title>
 </head>
 <body>
   <!-- You can add any heading-->
   <h2>Job websites</h2>
   <ul>
     <!-- You can add any job portals or website links that provide job
information-->
     <li><a href="https://www.linkedin.com/">LinkedIn</a></li>
     <li><a href="https://www.naukri.com/">Naukri</a></li>
     <li><a href="https://www.freejobalert.com/">FreeJobAlert</a></li>
     <li><a href="https://in.indeed.com/">Indeed</a></li>
   </ul>
 </body>
</html>
```