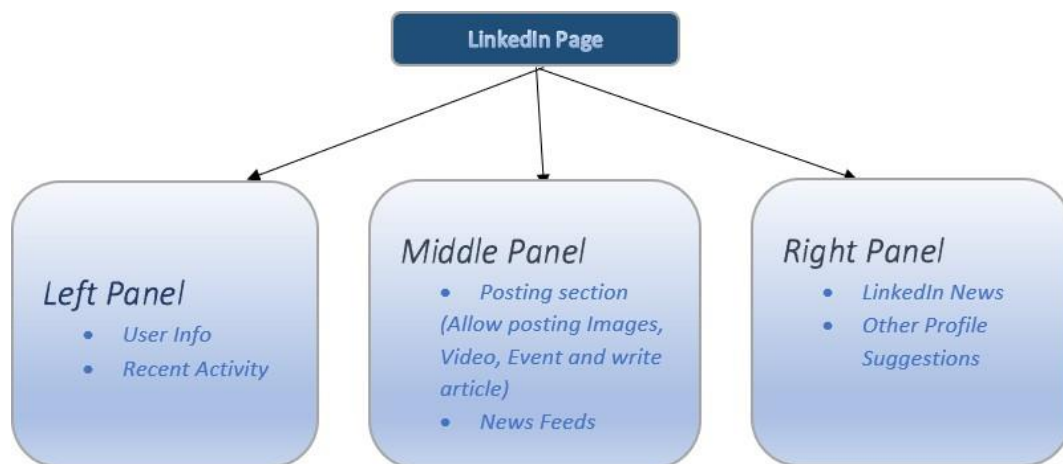


Static LinkedIn Page

Problem Statement

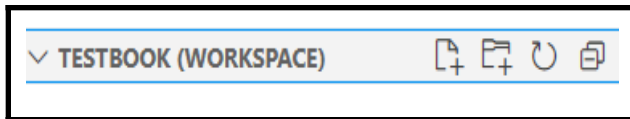
Creating a Static LinkedIn Page with the following requirements:

- The LinkedIn page header should have elements such as
 - LinkedIn Logo
 - Search box
 - Home icon
 - My Network icon
 - Jobs icon
 - Messaging icon
 - Notification icon
 - Account details dropdown icon
- The page should have 3 panels
 - Left panel
 - Right panel
 - Middle panel
- The left panel should have Personal information.
- The middle panel should have a news feed and have an additional post section.
- The right panel should have LinkedIn News.

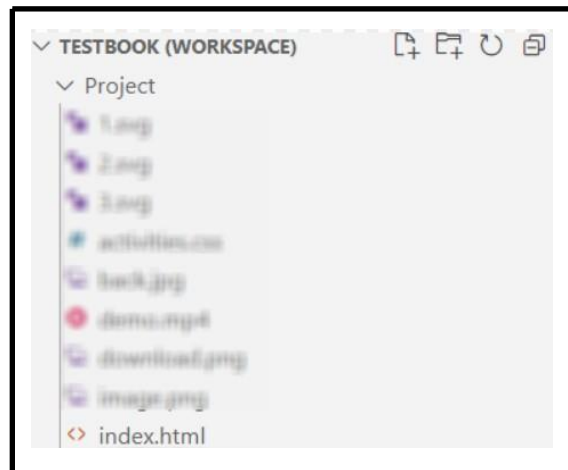


Steps:

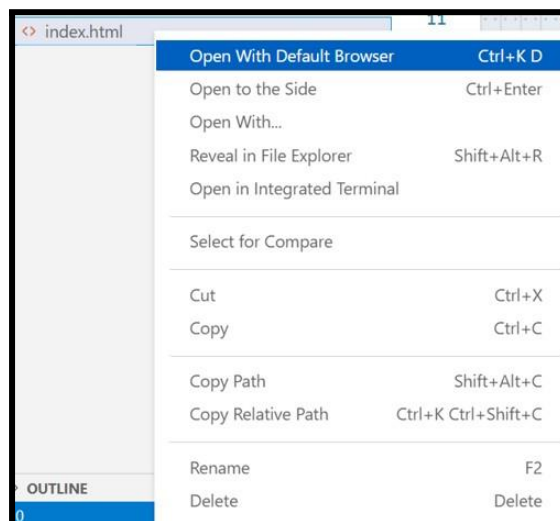
- Open VS code.
- Select New File in the opened folder.



- Save the file in the appropriate folder/ in a new folder with the file extension.

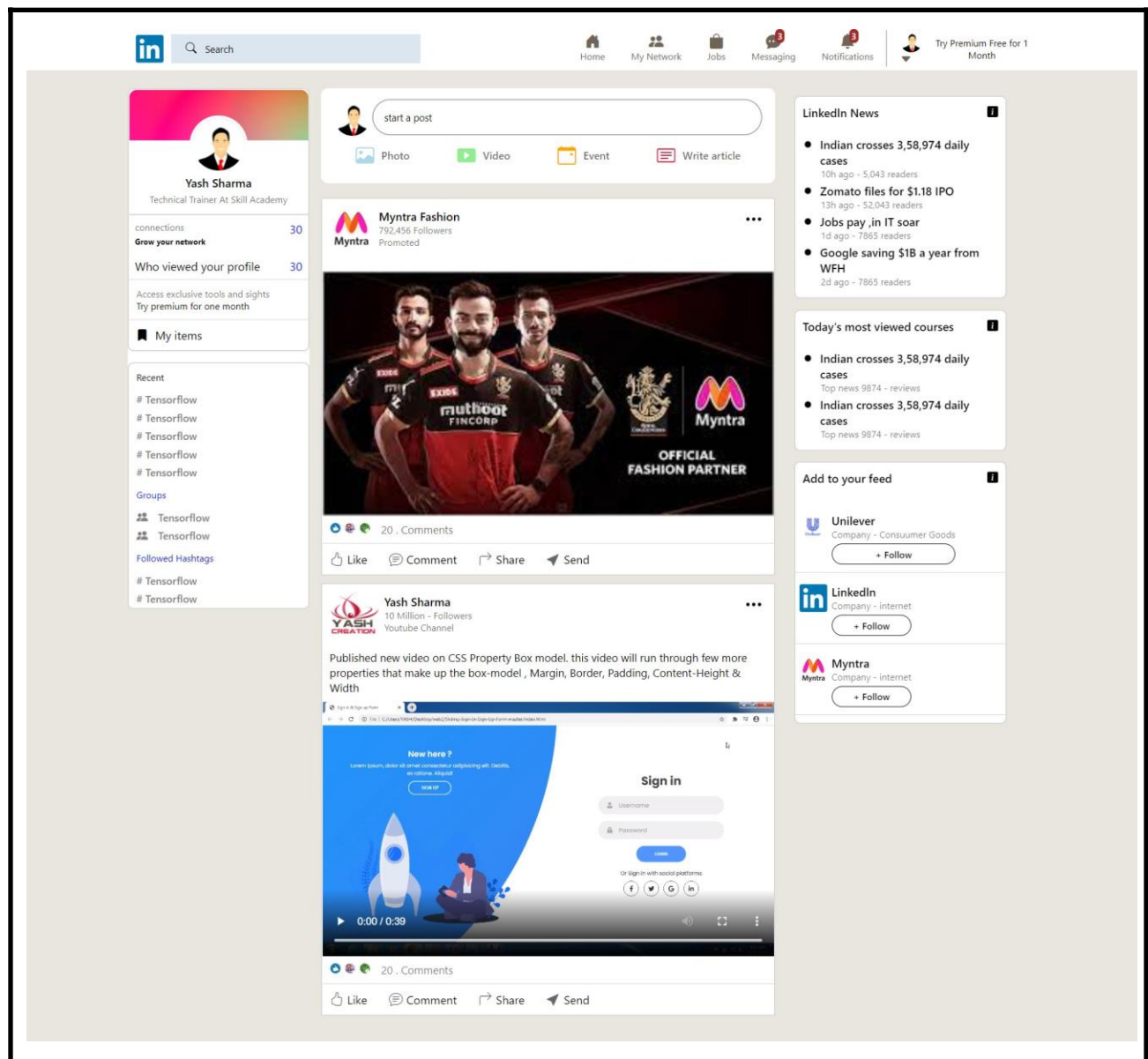


- Add the CSS files with the **.css** file extension in the same folder where **index.html** is located.
- Also, add the image files required to create the page in the same folder and add the relative path of the image in the **src** attribute of the **** tag.
- View the file in the browser, by right clicking on the file name(index.html) in the left pane.



Output:

Main Page - index.html



Assignment Parameters:

Grading		
OUTPUT EXPECTANCY	CODE READABILITY	OPTIMISATION
<p>10 - The output of the assignment should match the given problem.</p> <p>Positioning of Elements, BOX Model properties and UI Design will be checked</p> <p>5 - If the required things are not done properly.</p>	<p>10 - Added comments to some important parts.</p> <p>5 - Didn't Added comments to some part</p>	<p>10 -Use of combinators in selecting multiple selectors so as to avoid the redundancy in the code.</p> <p>5 - There is a little bit of redundancy.</p>