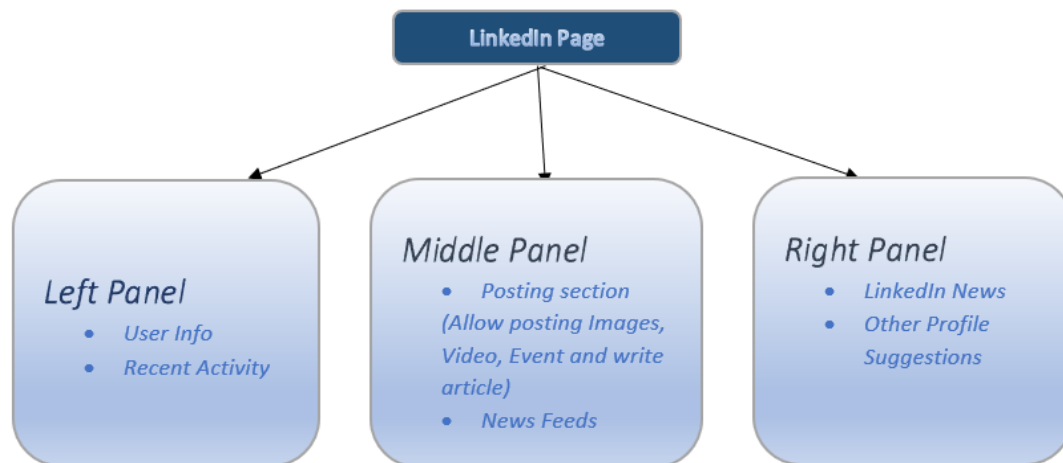


Static LinkedIn Page

Problem Statement

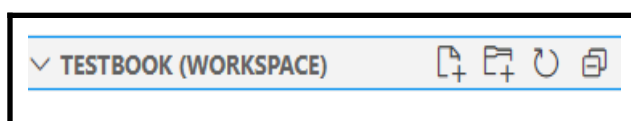
Creating a Static LinkedIn Page with the following requirements:

- 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.

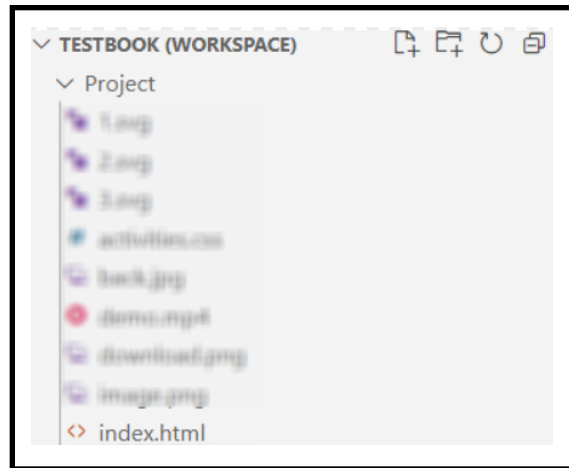


Steps:

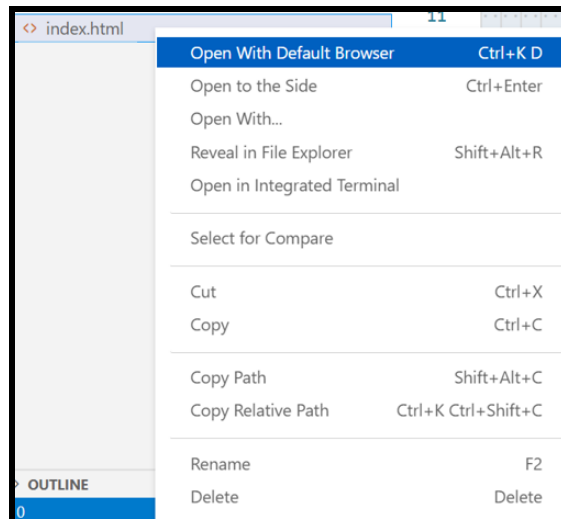
- Open VS code.
- Select New File in the opened folder.



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

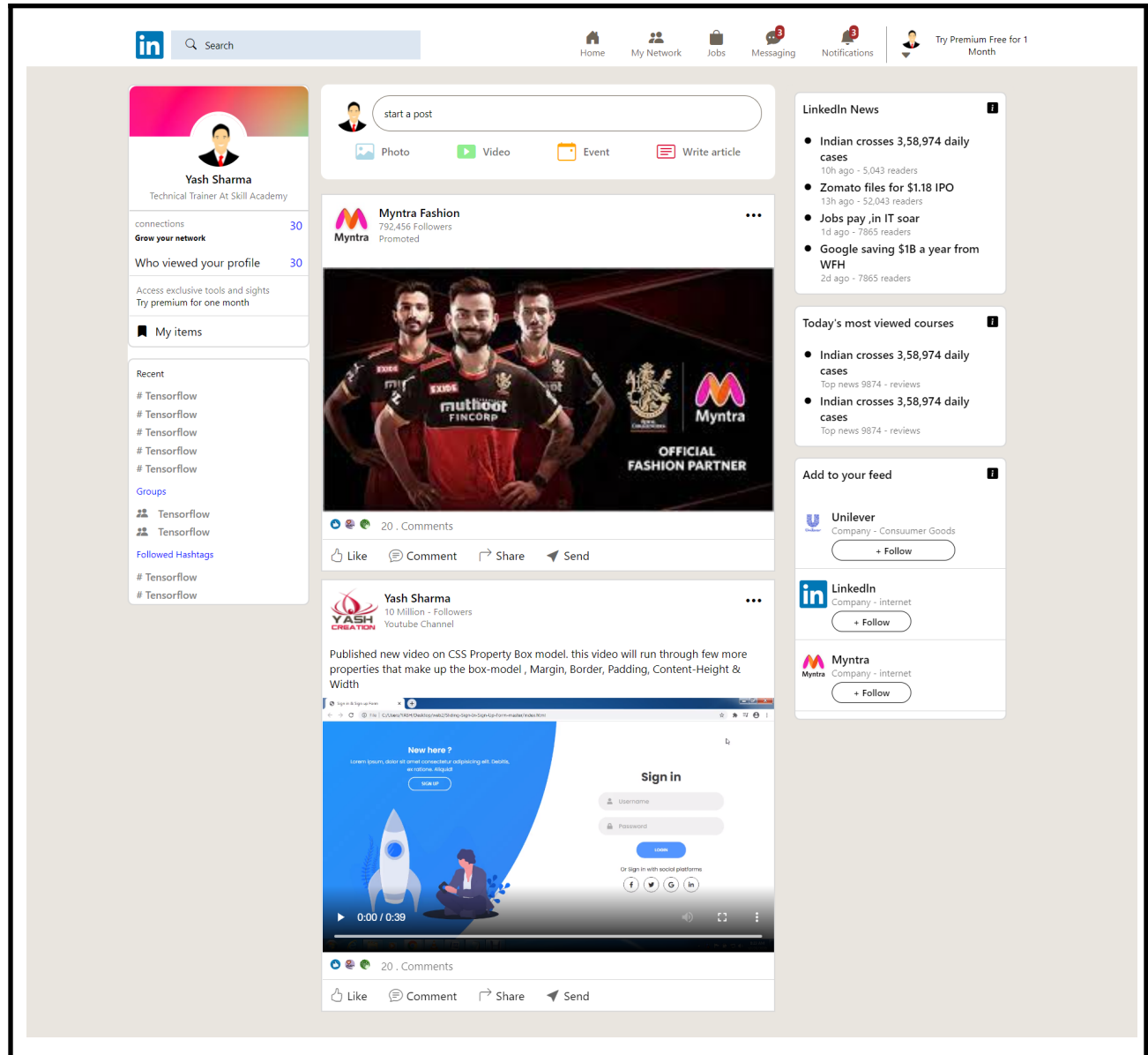


- Add the CSS files with the **.css** file extension in the same folder where **index.html** is located.
- Also, add the image files required to create the page in the same folder and add the relative path of the image in the **src** attribute of the **** tag.
- View the file in the browser, by right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



Output:

Main Page - index.html



Assignment Parameters:

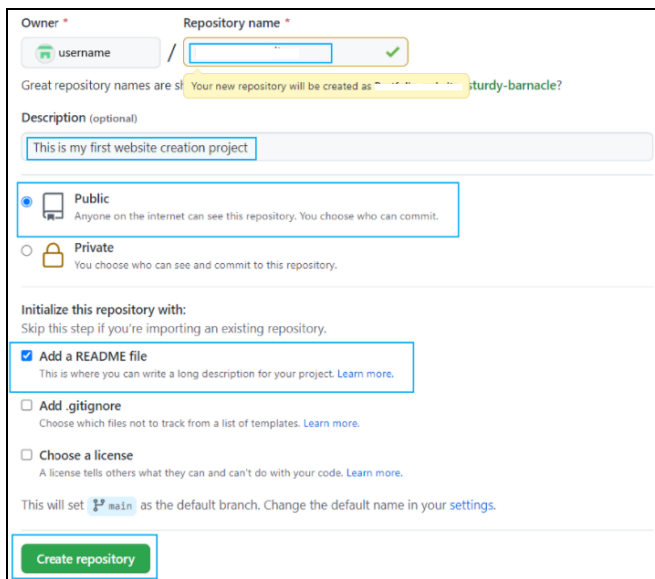
Grading		
Essentials	Important Features	Optimization
The static linkedin page should look neat and professional similar to the actual linkedin HOME page. The page should have header and body, where the body should include the content by dividing the page into three panels: Left, middle and right panel.	The header of the page should include LinkedIn Logo, Search box, Home icon, My Network icon, Jobs icon, Messaging icon, Notification icon, and Account details dropdown icon.	Bring uniqueness to your project in content and styles.


Process for Submission

Please upload your assignment files via this [Google Form](#) before the deadline (8th Nov, 2022 11:59 pm).

Steps to submit the assignment:

1. Login to your github account.
2. Create a repository(remote) in github.



Owner  username /

Great repository names are short, simple, and unique. Your new repository will be created as

Description (optional)

☒ Public
 Anyone on the internet can see this repository. You choose who can commit.


☐ Private
 You choose who can see and commit to this repository.

Initialize this repository with:
 Skip this step if you're importing an existing repository.

☒ Add a README file
 This is where you can write a long description for your project. [Learn more.](#)

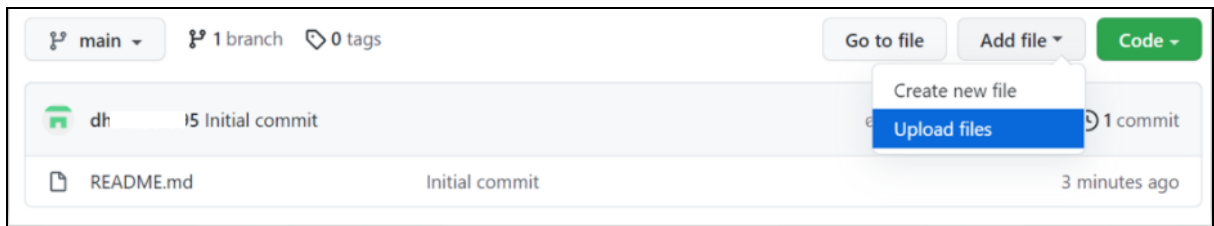
☐ Add .gitignore
 Choose which files not to track from a list of templates. [Learn more.](#)

☐ Choose a license
 A license tells others what they can and can't do with your code. [Learn more.](#)

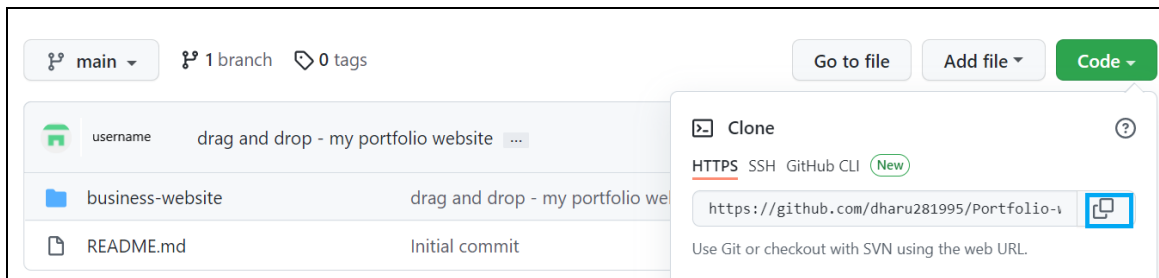
This will set  main as the default branch. Change the default name in your [settings](#).

- Push your complete project folder to your git repository or you can upload files manually.

```
$ git push -u origin master
```



- Copy the shareable link.



- Open the [Google Form](#).
- Enter your email id, name.
- Select the name of the assignment.
- Add your project github link in the form.

Github Link *

Your answer

- Click on the submit button.

