

Assignment : Tailwind CSS

* Note - all the assignments should be done using Tailwind CSS, set-up using Vite *

Task 1: User Login page

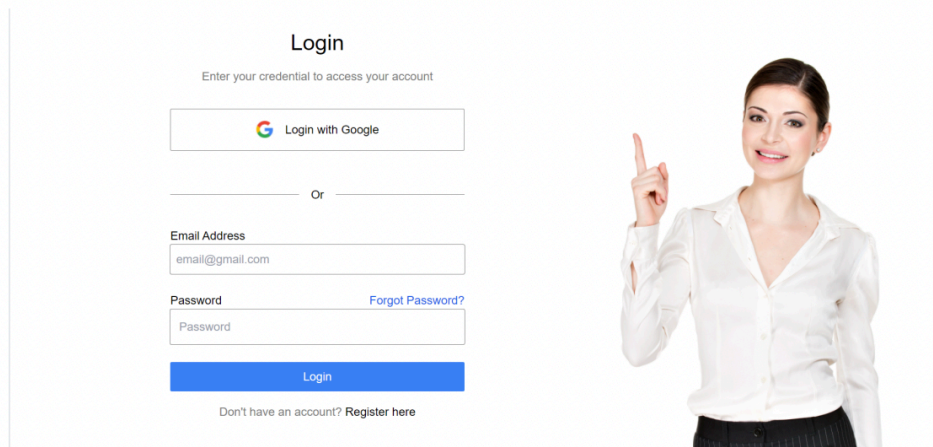
Problem statement -

Create a User login page interface that closely resembles the provided image using Tailwind CSS. The goal is to ensure that your implementation captures every visual detail and layout aspect depicted in the image while maintaining a full mobile responsiveness.

Get the image from (https://www.freepik.com/free-photo/young-happy-woman-with-good-idea-sign-white-shirt-fullportrait_10881326.htm#page=2&query=login&position=11&from_view=search&track=sph)

Expected output -

large screen (minimum width of 1024px)



Small screen (minimum width of 640px)

Ans)

HTML file - [html file](#)

Input CSS file - [input css](#)

Output CSS file - [output css](#)

Task 2: Image gallery

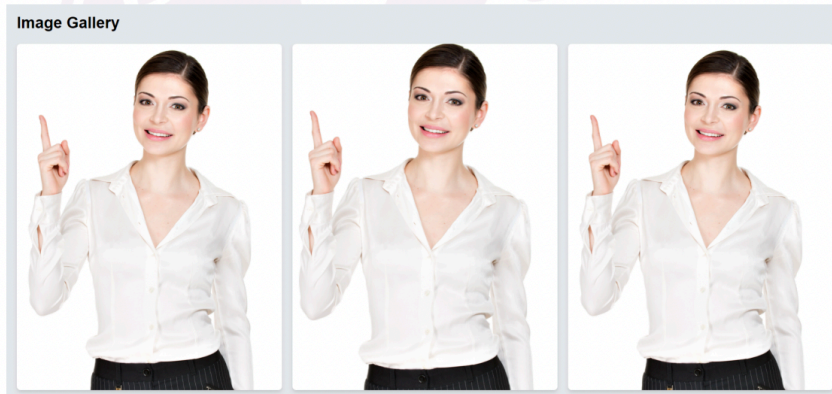
Problem statement -

Create a responsive image gallery using Tailwind CSS. The gallery should display a grid of images that adjust their size and layout based on the screen size.

Expected output -

Expected output -

large screen (minimum width of 1024px)



Ans)

HTML file - [html file](#)

Input CSS file - [input css](#)

Output CSS file - [output css](#)

Task 3: Dashboard

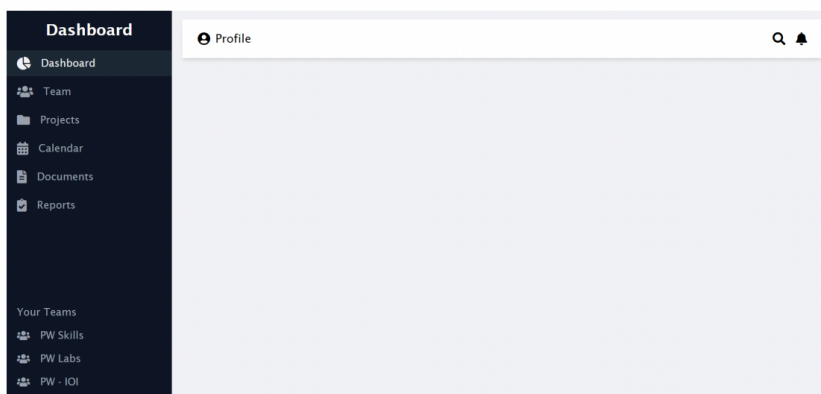
Problem statement -

Create a non-responsive dashboard using Tailwind CSS, where the dashboard should include a sidebar navigation menu and a main contain area. (Making it responsive is optional).

Feel free to use any icons from any place, Your goal is to design a visually appealing and user-friendly

dashboard interface that is not responsive.

Expected output -



Ans)

HTML file - [html file](#)

Input CSS file - [input css](#)

Output CSS file - [output css](#)