Project Report

Title: LPU Online Courses

BACHELOR OF TECHNOLOGY

Computer Science And Engineering

Submitted To: **Mr . Abishshek Raj**

LOVELY PROFESSIONAL UNIVERSITY

PHAGWARA ,PUNJAB

SUBMITTEDBY:-

Name:- Lalith Kishore , Jaswin Battu , Ajay

Registration No:12219009, 12221135 , 12216945

Roll No:-27 , 16 , 72

ACKNOWLEDGEMENT

I would like to express my special thanks to **Mr. Abhishek Raj**for her time and efforts she provided throughout the semester. Your useful advice and suggestions were really helpful to me during the project's completion. In this aspect, I am eternally grateful to you.

We would like to acknowledge that this project was completed entirely by us and not by someone else.

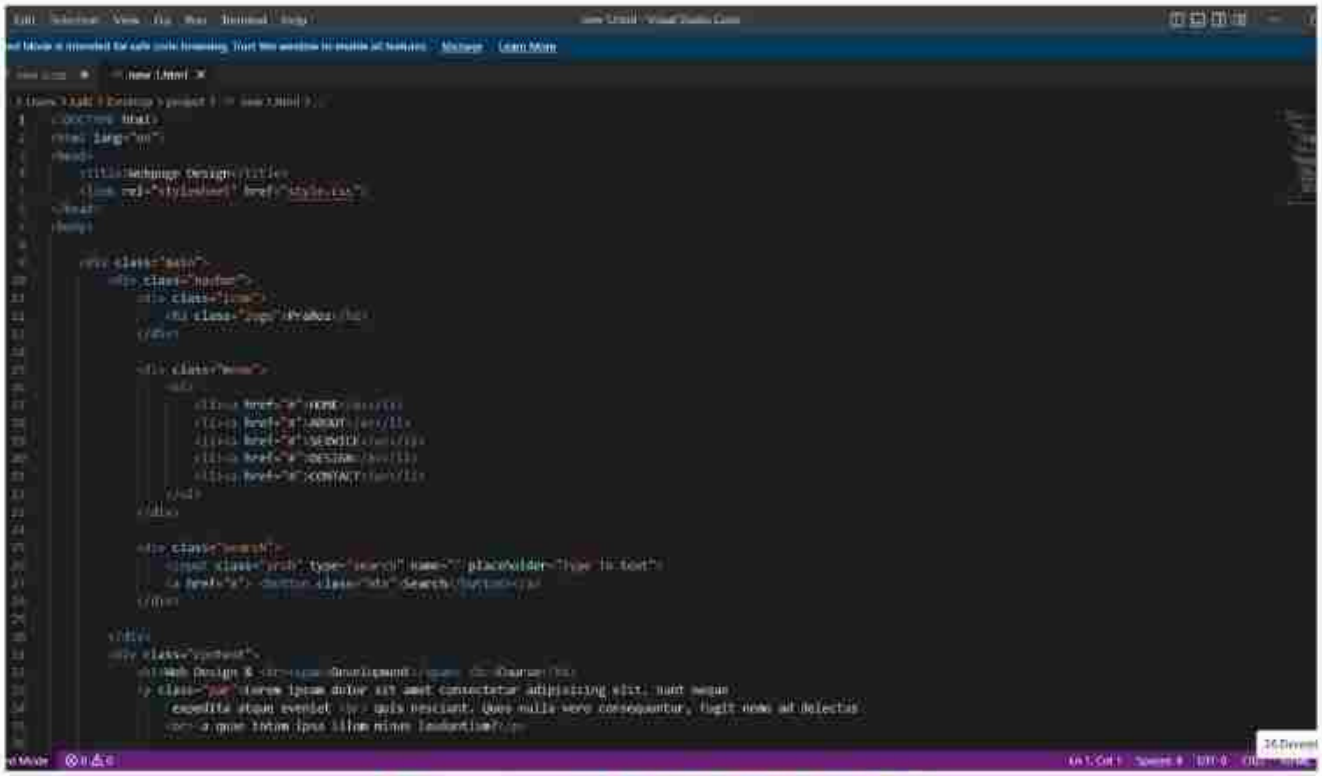
ABOUT PROJECT

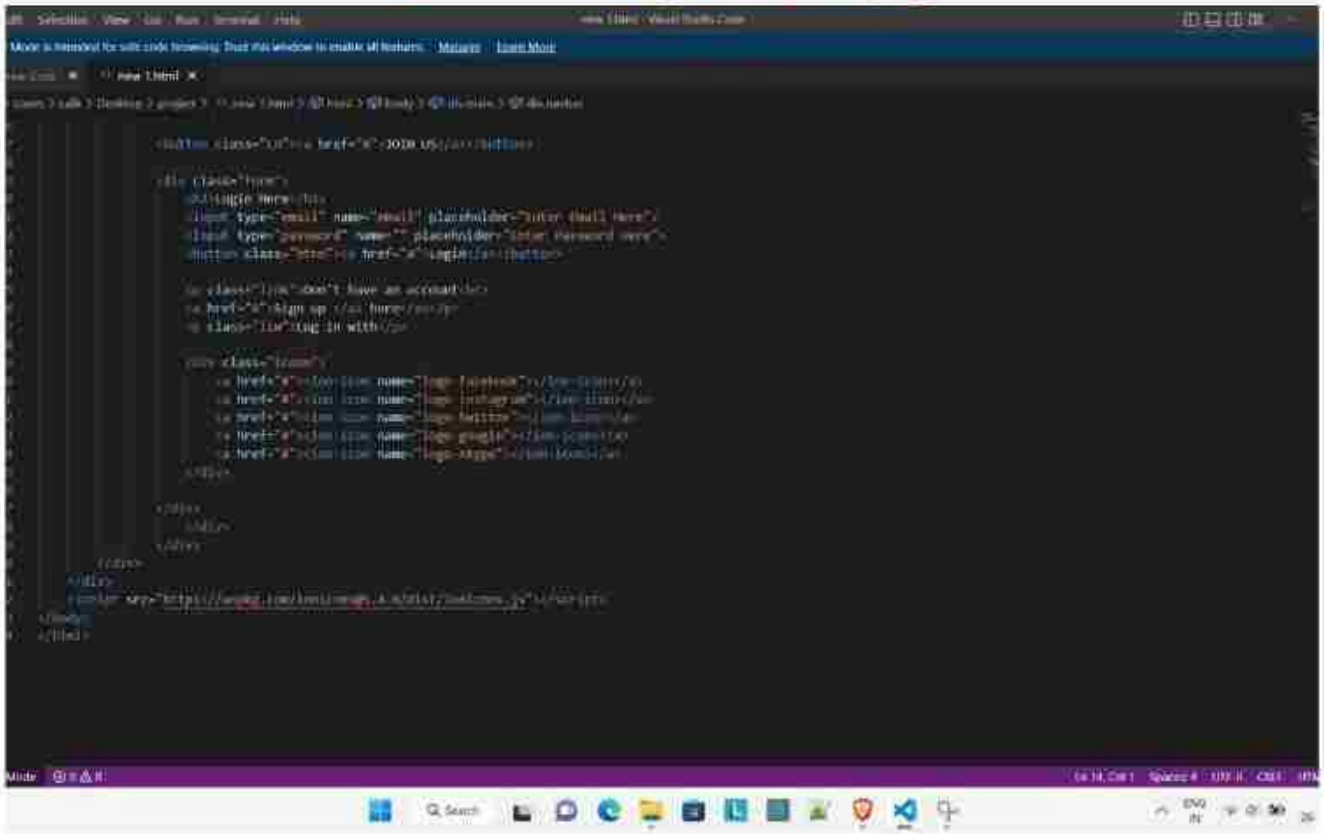
LPU Online courses is a massive open online course provider, and its learning experience arranges coursework into a series of modules and lessons that can include videos, text notes and assessment tests.

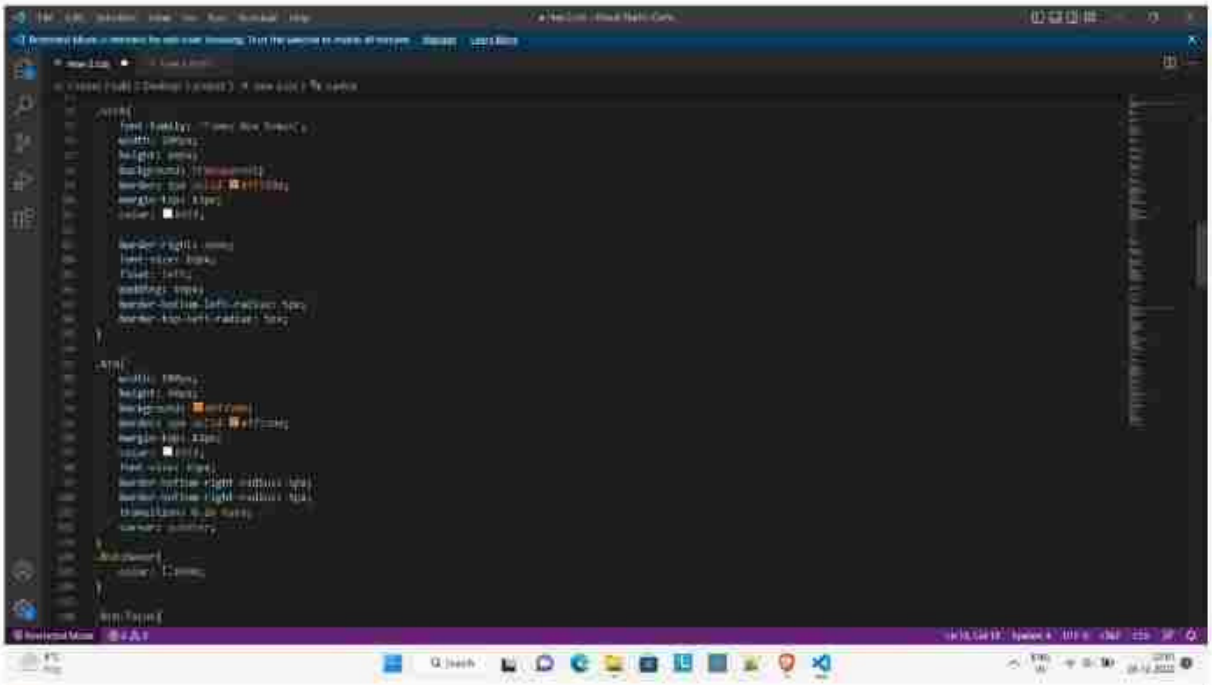
SOURCE CODE

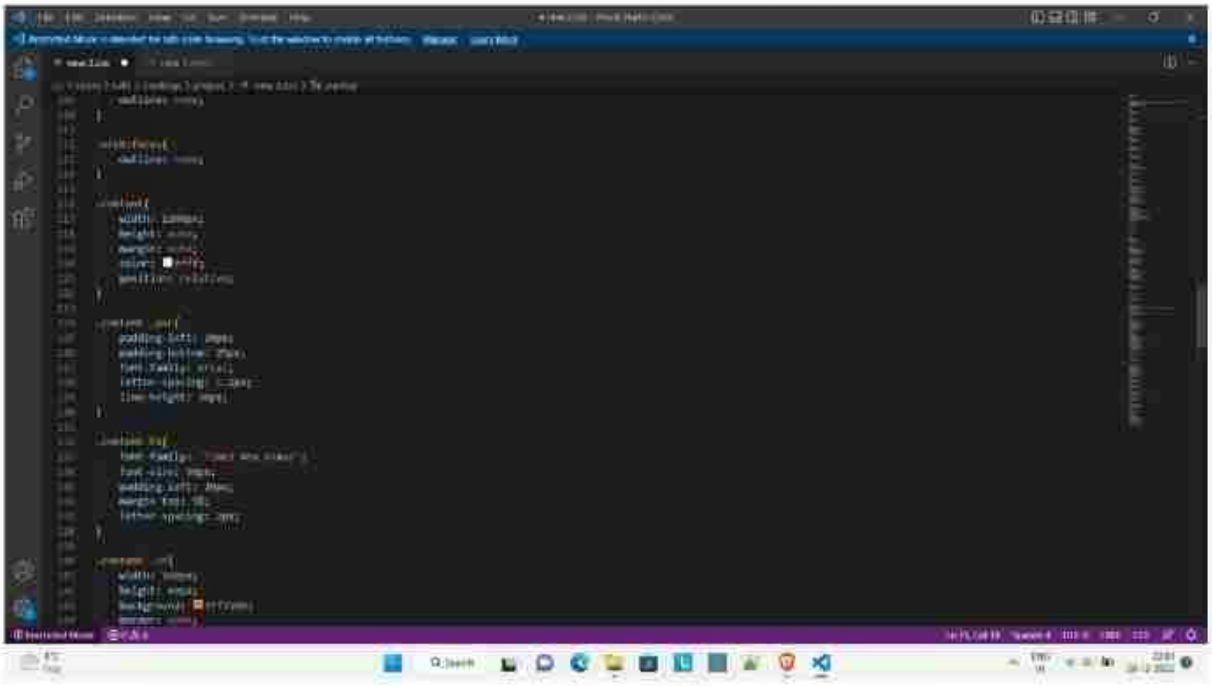
(SCREENSHOTS)

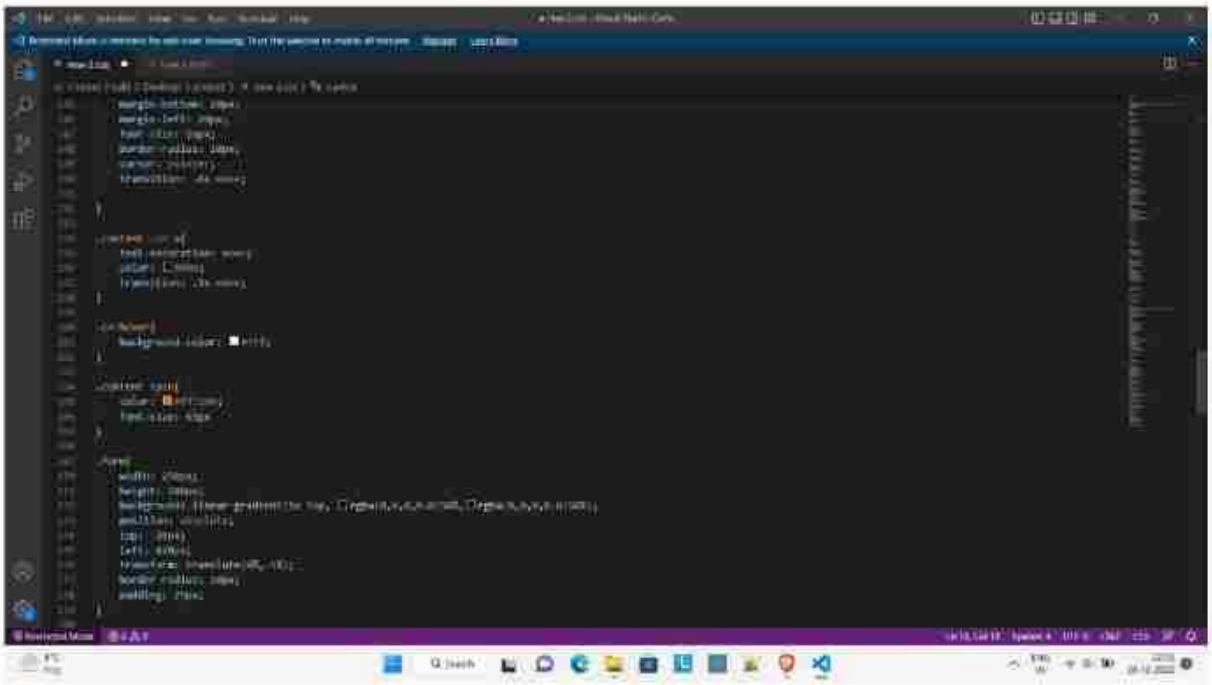
(HTML)

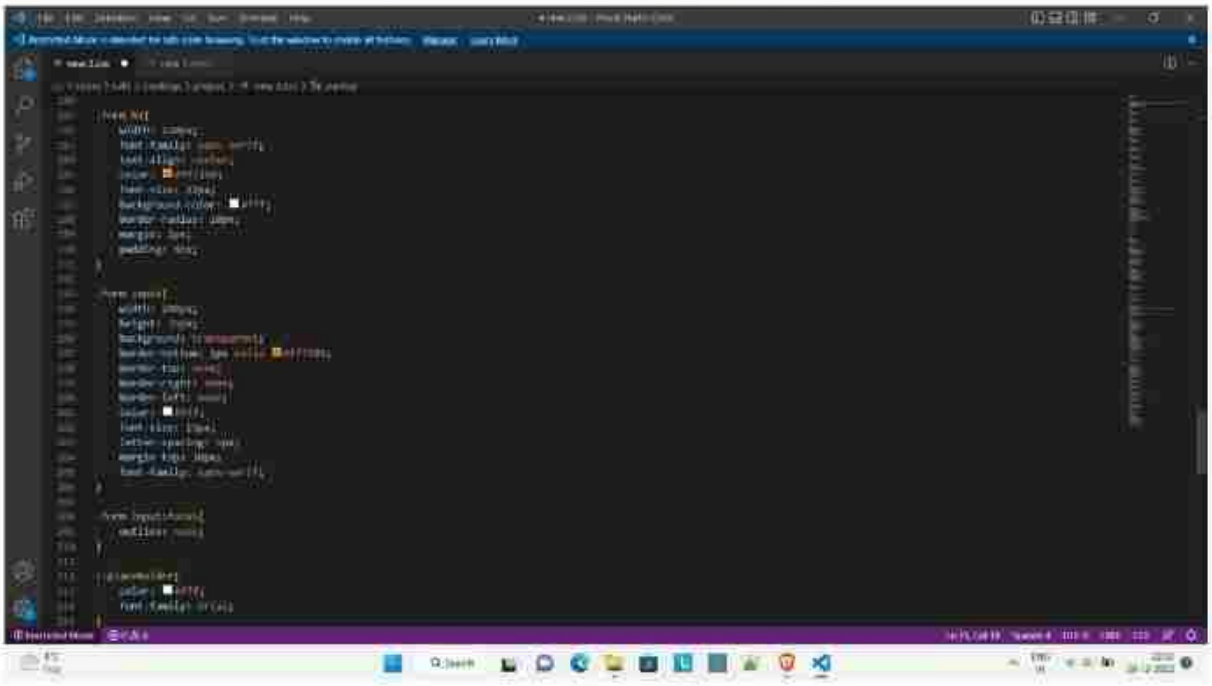


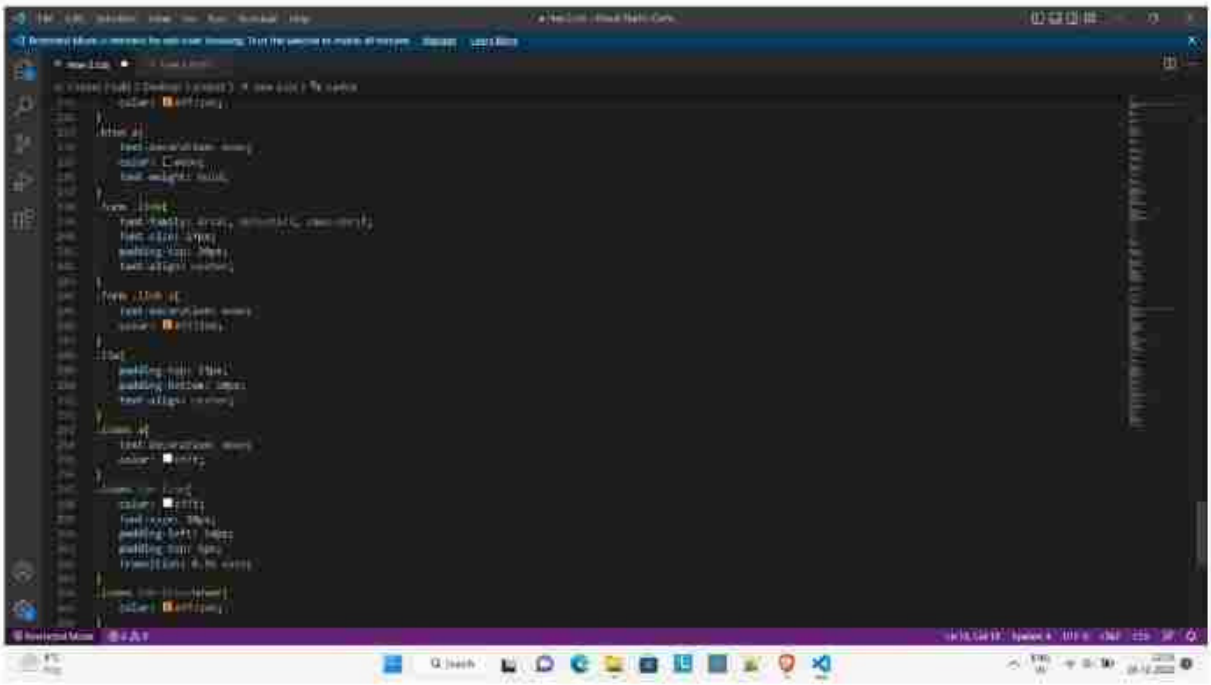






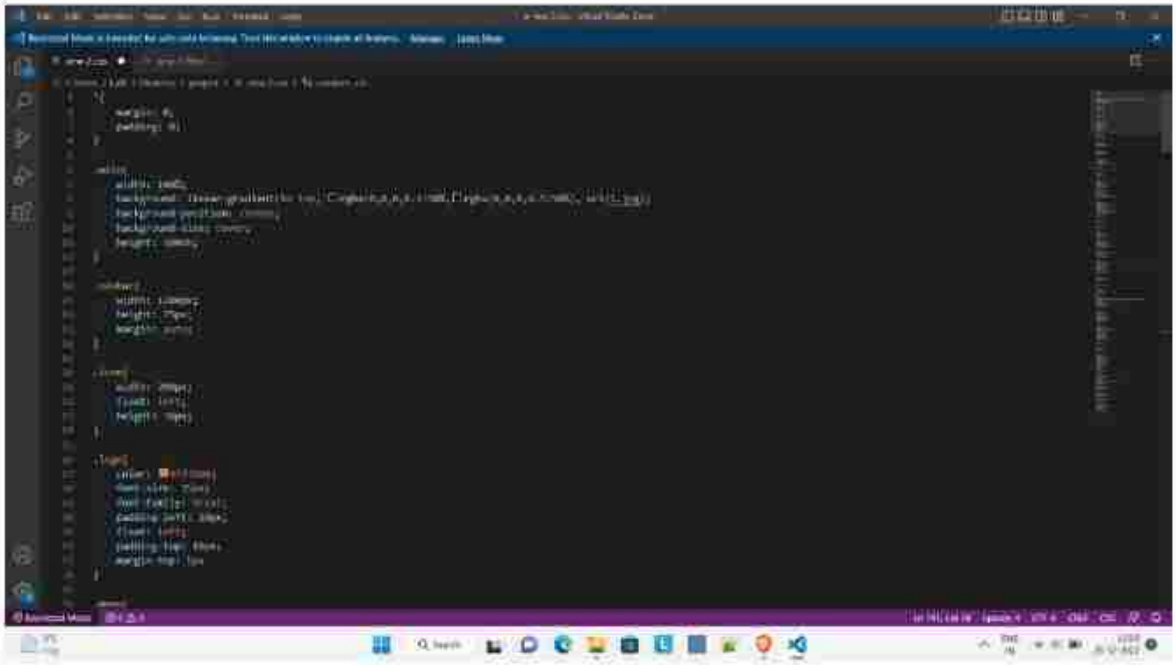


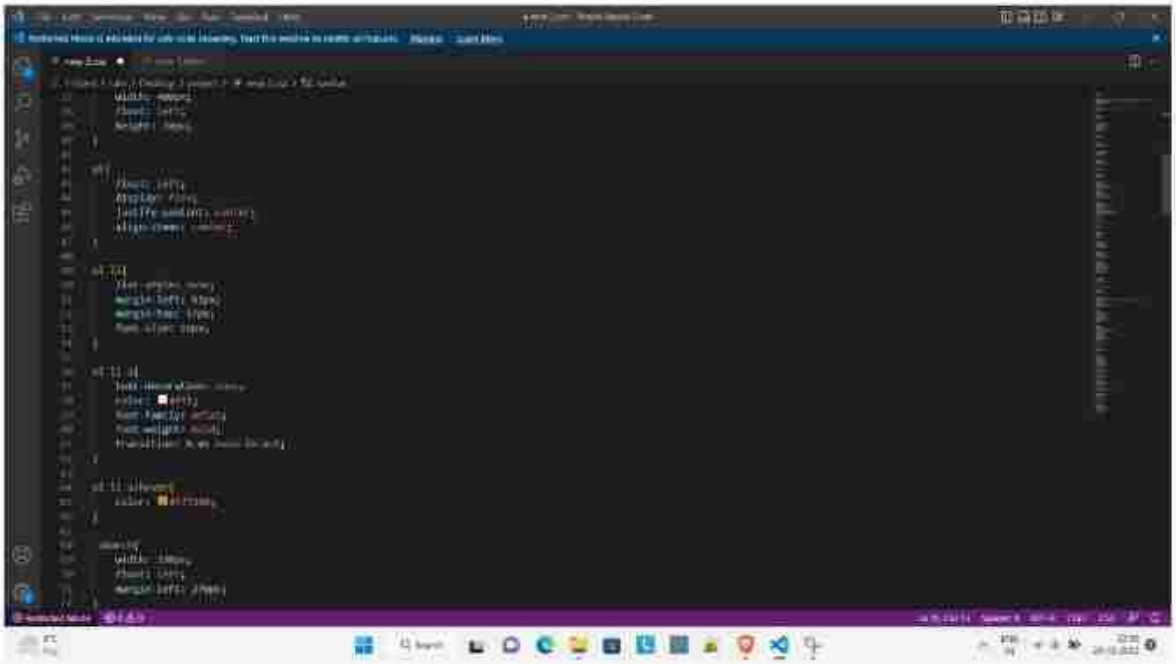




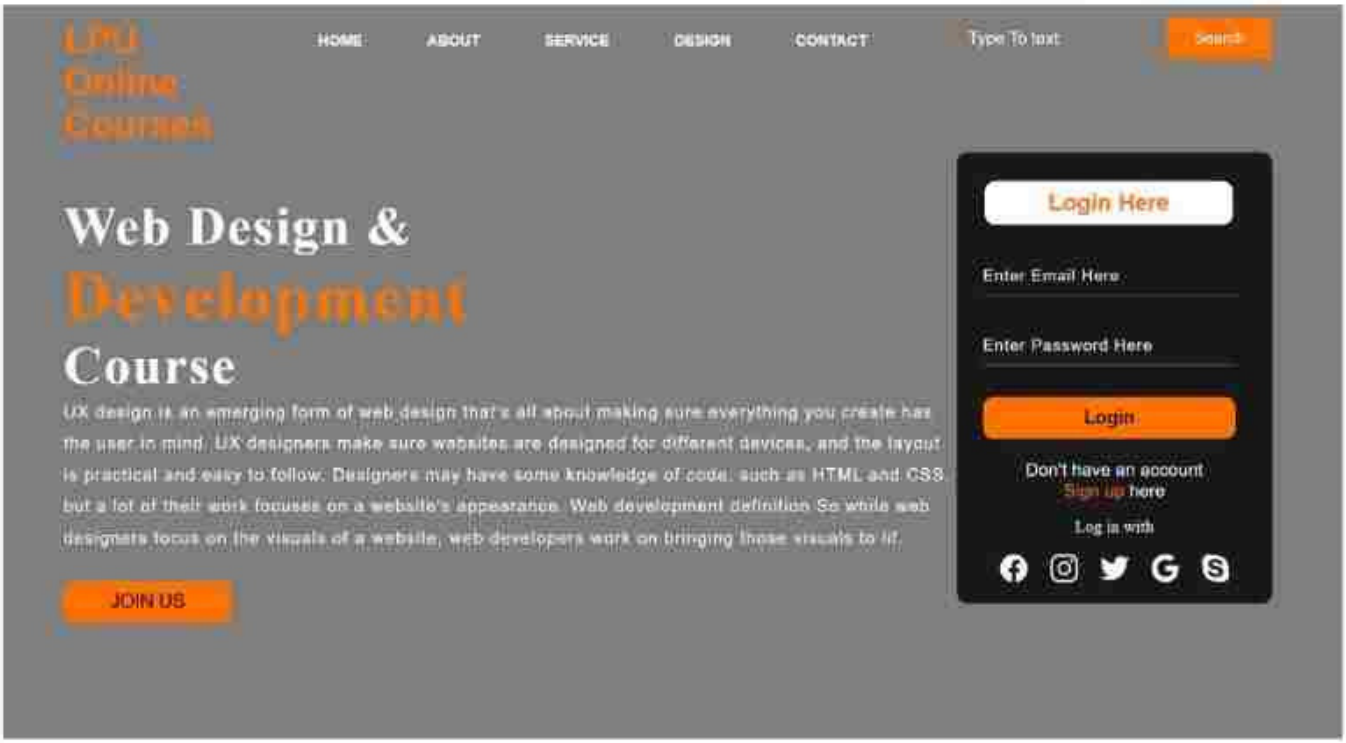
SOURCE CODE

(CSS)





(Output)


LPU
Online
Courses
HOME
ABOUT
SERVICE
DESIGN
CONTACT
Type To text
Search
Web Design &
Development
Course
UX design is an emerging form of web design that's all about making sure everything you create has the user in mind. UX designers make sure websites are designed for different devices, and the layout is practical and easy to follow. Designers may have some knowledge of code, such as HTML and CSS, but a lot of their work focuses on a website's appearance. Web development definition So while web designers focus on the visuals of a website, web developers work on bringing those visuals to lif.
JOIN US
Login Here
Enter Email Here
Enter Password Here
Login
Don't have an account
Sign up here
Log in with

Conclusion

Successful implementation of the Bootstrap and Hosting it in the web, in future I can add more branches to the website. Make use of API like firebase to create authentication protocols. Also make use of databases to create an ordering APP. Also making use of more advanced JS framework like Angular and React to make a more robust backend for the web app.

Finally the Project can't end without giving credit to my references who taught and guided me through out the the project:

1. Mr Abhishek Raj (Our Subject teacher who taught us HTML , CSS and JS)
2. Github.com (For providing an open source platform to host and display our work)
3. W3C School (For helping out with CSS, and HTML concepts)
4. Stackoverflow (For providing debugging solutions whenever the solution stopped working)
5. Codes4Education (For providing the Bootstrap tutorials and making me familiar with it