

Assignment - 2

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Academic Year:	Academic Year: 2022-2026
Module Name:	Front End Web Development
Project Title:	Information Architecture, Wireframe and Story Board
Submission Date:	October 10, 2022

Learner declaration

I certify that the work submitted for this assignment is my own and research sources are fully acknowledged.

Student signature:

Date:

Purpose of this project

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To demonstrate your capabilities in the following areas:

- Plan a Website & Develop branding, wireframes, information architecture & storyboard.
- Develop a website using HTML, CSS & Javascript.
- Execute the test cases and validate the website meets the design requirements.

Submission Format

In a zip folder, submit the following:

1. Website screenshot in word document
2. Source code

Project Brief & Guidance

Scenario:

You have been approached by 'ABC Learning Center' as a website developer to develop a company portfolio website for their institute. 'ABC Learning Center' is an IT Training institute that conducts courses like 'Programming in Java', 'Programming in .Net', 'Microsoft Office', 'HTML' etc. They want to design a website which can be used for providing information about their courses to students.

You will be required to design and develop this website using HTML, CSS and JavaScript.

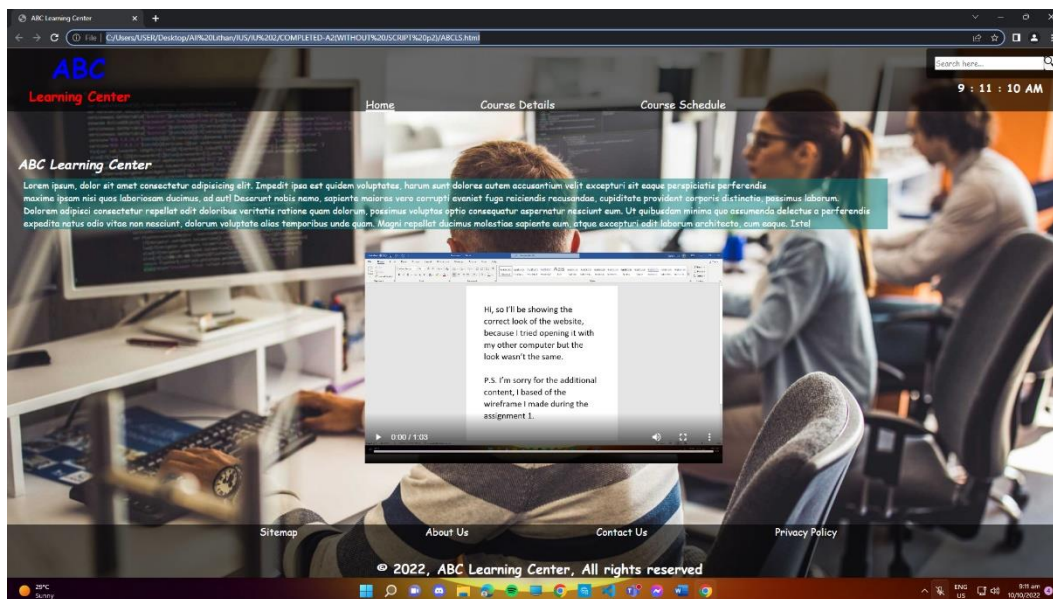
You will be required to develop following pages in the website –

1. Common Content
 - a. Header
 - b. Footer
 - c. Navigation
2. Home Page
3. About Us Page / Profile Page
4. Contact Us Page (Develop 1 Html page)
5. Sitemap Page (Develop 1 HTML page)
6. Privacy Policy Page (Develop 1 HTML page)

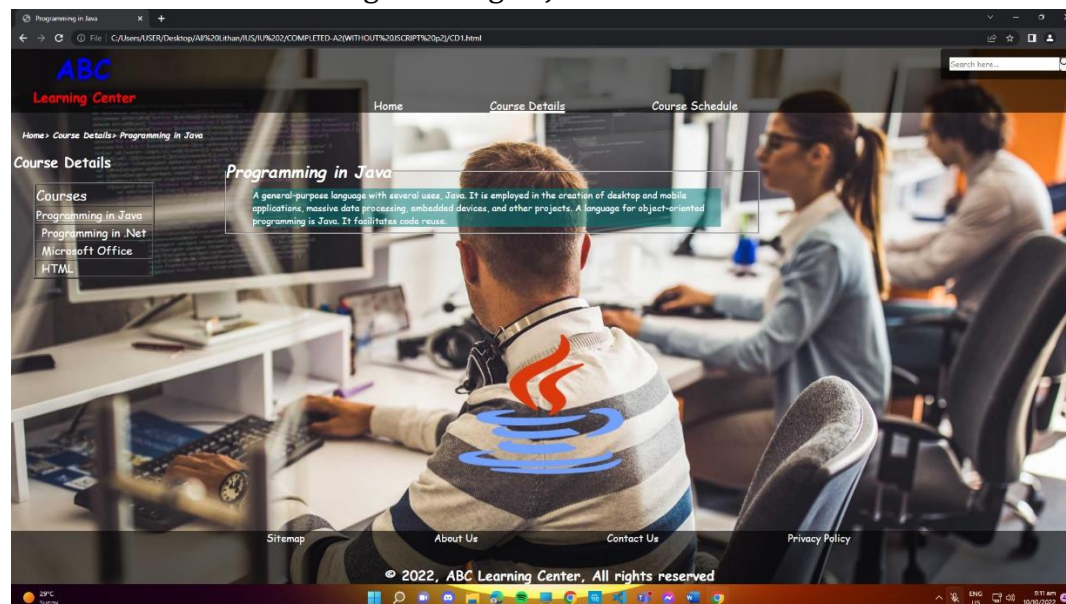
The website that you have developed needs to be tested by you and final sign-off should be taken from 'ABC Learning Center' (Mentor) before hosting it on their web server.

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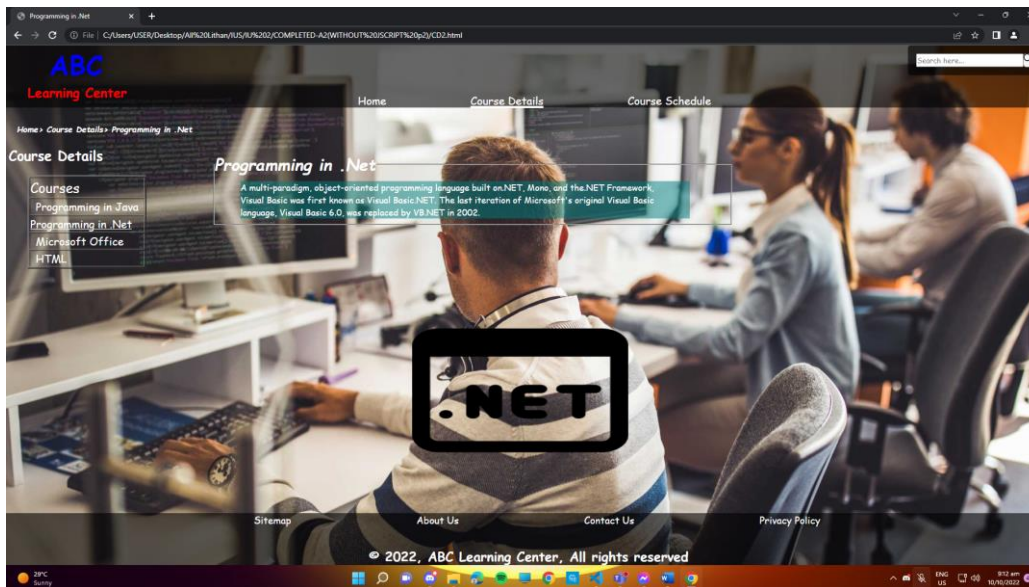
1. Homepage



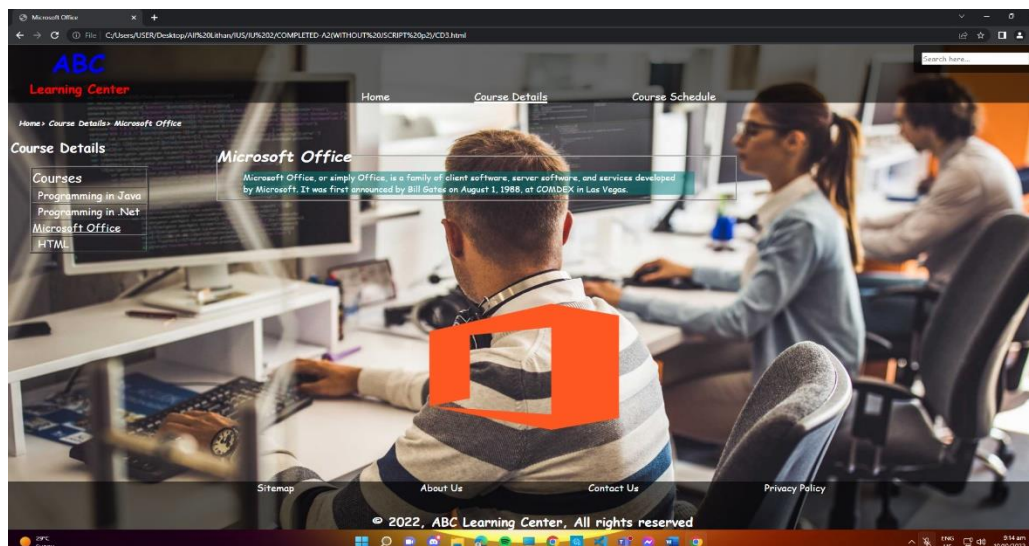
2. Course Details – Programming in Java



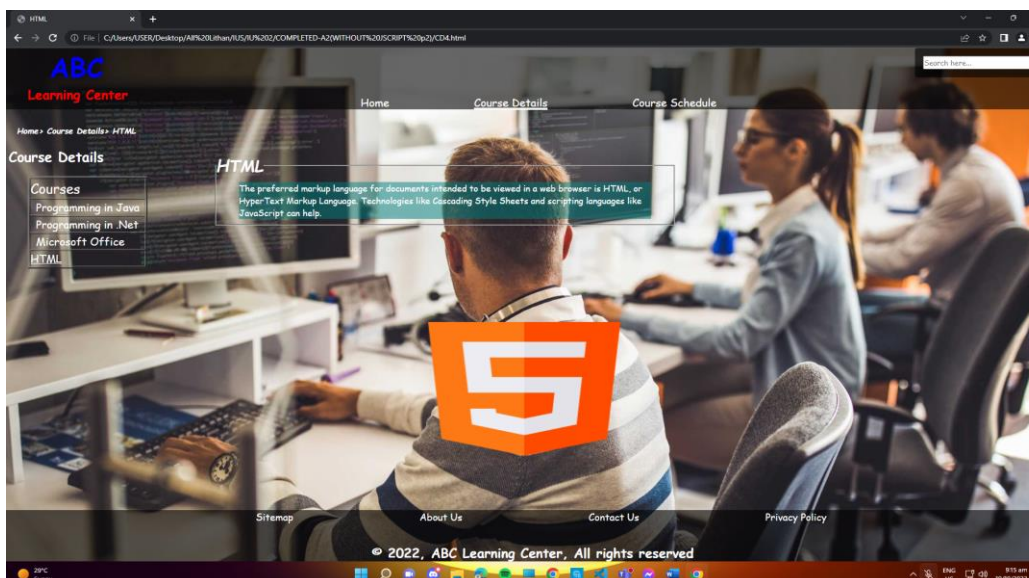
3. Course Details – Programming in .Net



4. Course Details – Microsoft Office



5. Course Details – Html



6. Course Schedule – Programming in Java

The screenshot shows the ABC Learning Center website. The main navigation bar includes Home, Course Details, and Course Schedule. The left sidebar lists courses: Programming in Java, Programming in .Net, Microsoft Office, and HTML. The main content area displays the 'Class Schedule' for 'Programming in Java'. The schedule is a table with columns for Time, Monday, Tuesday, Wednesday, Thursday, and Friday. The table contains the following data:

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9:00am-11:30am	Additional Practice 1	Additional Practice 1	Additional Practice 1	Additional Practice 1	Additional Practice 1
11:30am-1:00pm	Module Overview 1	Module Overview 1	Module Overview 1	Module Overview 1	Module Overview 1
1:00pm-2:00pm	B	B	E	A	K
2:00pm-3:00pm	Additional Practice 2	Additional Practice 2	Additional Practice 2	Additional Practice 2	Additional Practice 2
3:00pm-4:30pm	Module Overview 2	Module Overview 2	Module Overview 2	Module Overview 2	Module Overview 2
4:30pm-6:00pm	Additional Practice 3	Additional Practice 3	Additional Practice 3	Additional Practice 3	Additional Practice 3

The footer includes links for Sitemap, About Us, Contact Us, and Privacy Policy, along with the copyright notice: © 2022, ABC Learning Center, All rights reserved.

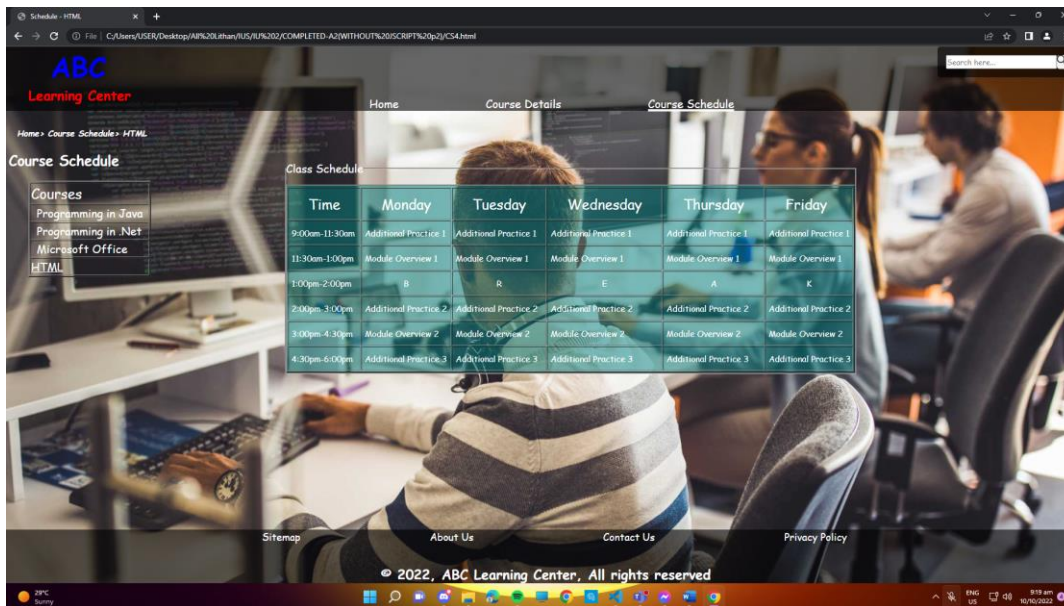
7. Course Schedule – Programming in .Net

This screenshot is identical to the previous one, showing the ABC Learning Center website. The main navigation bar and sidebar are the same. The 'Course Schedule' section now displays the 'Class Schedule' for 'Programming in .Net'. The table structure and data are identical to the previous screenshot, as the course schedule is the same for both courses shown.

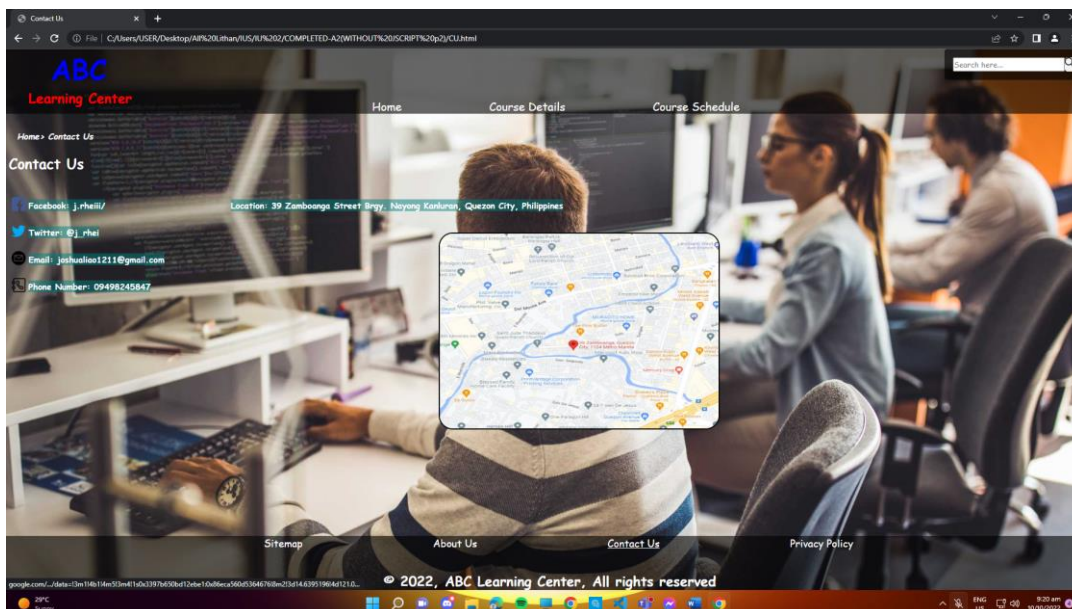
8. Course Schedule – Microsoft Office

This screenshot is identical to the previous ones, showing the ABC Learning Center website. The main navigation bar and sidebar are the same. The 'Course Schedule' section now displays the 'Class Schedule' for 'Microsoft Office'. The table structure and data are identical to the previous screenshots, as the course schedule is the same for all three courses shown.

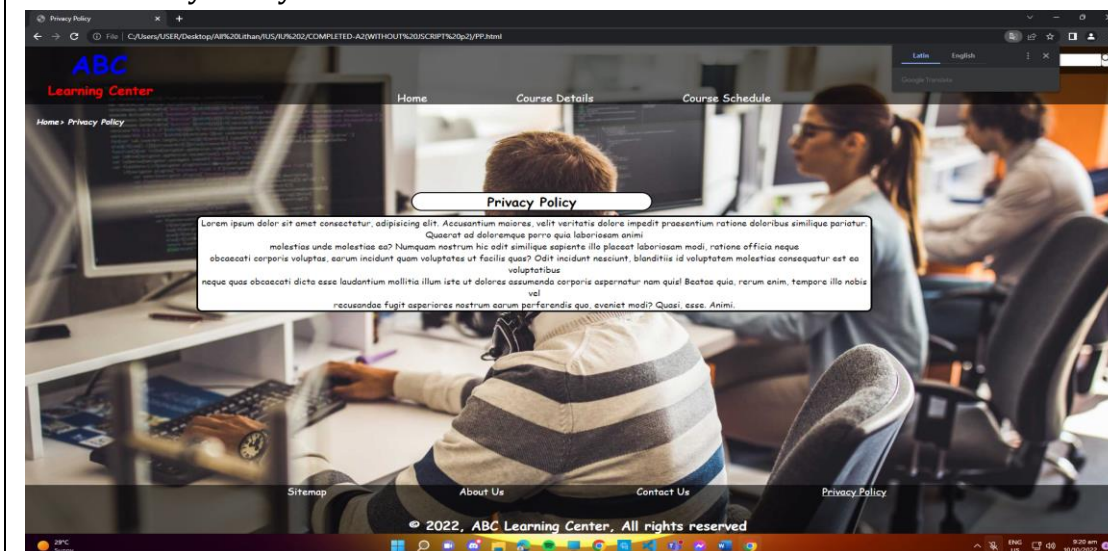
9. Course Schedule – HTML



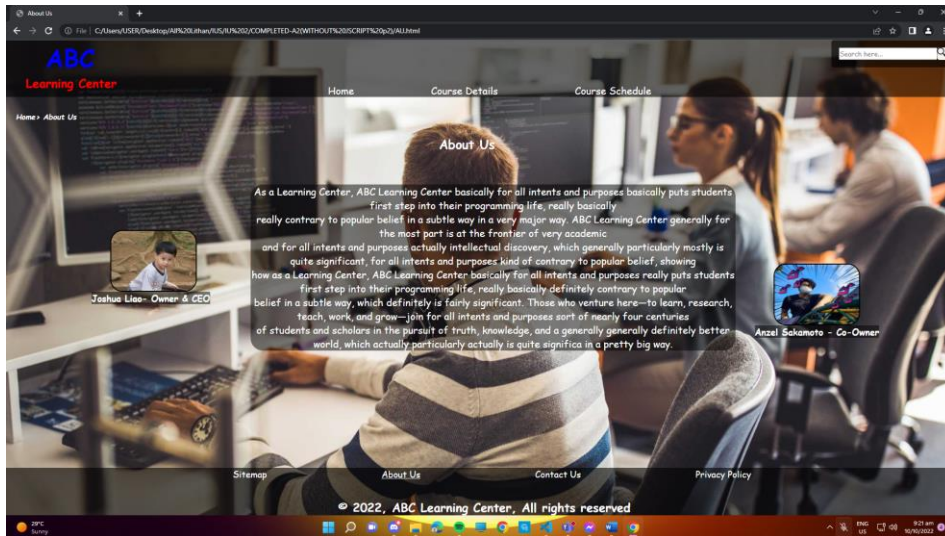
10. Contact Us



11. Privacy Policy



12. About Us



13. Sitemap

