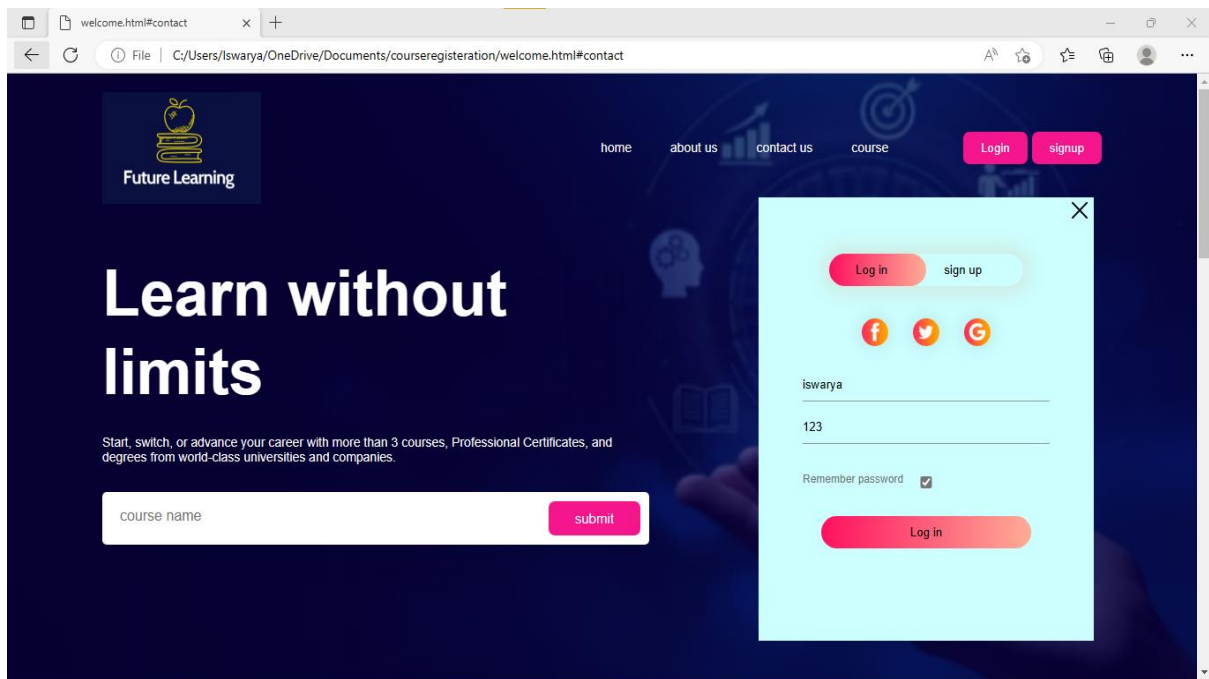
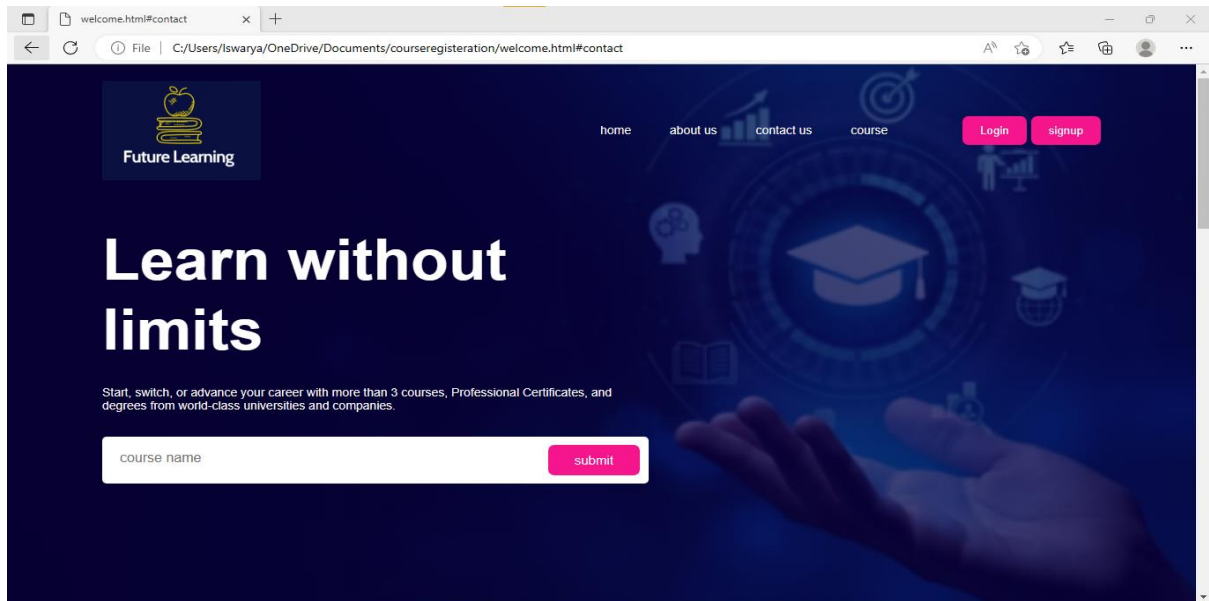
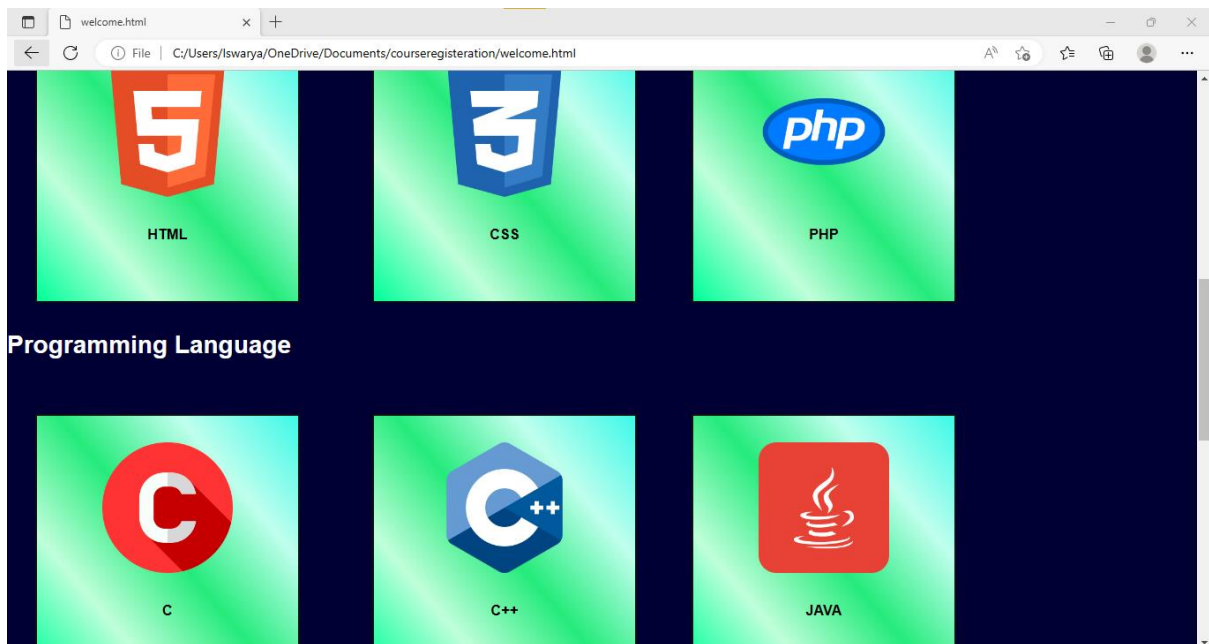
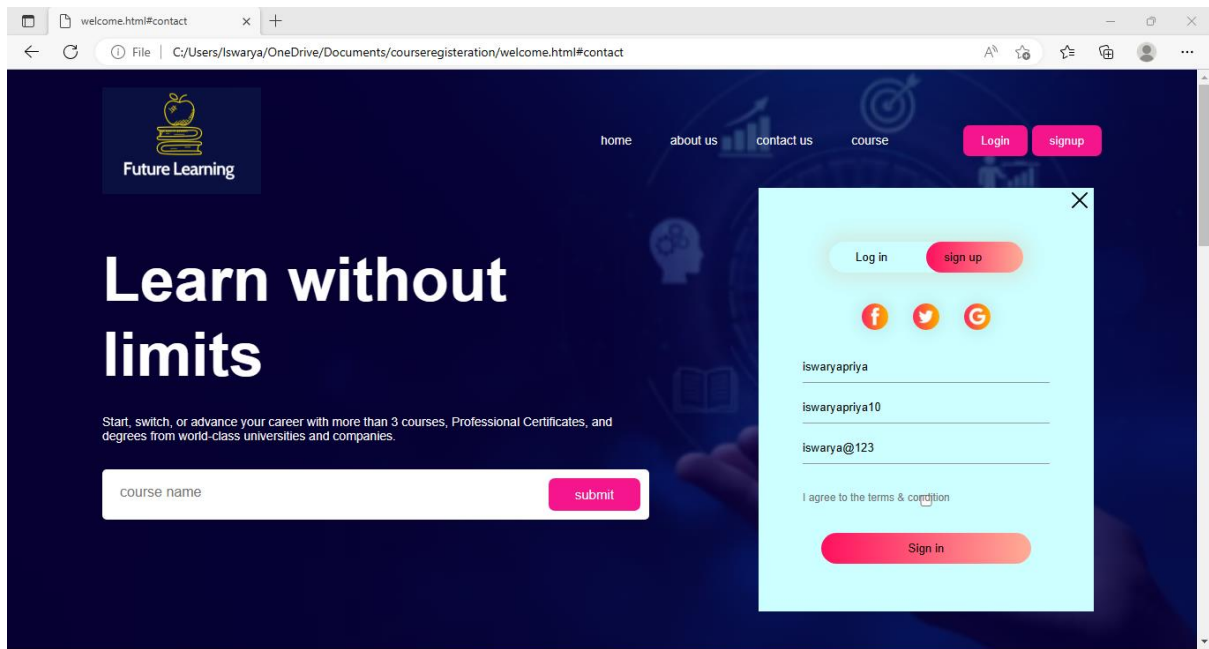


EX NO:03

CSS3

OUTPUT:





welcome.html x +

File | C:/Users/lswarya/OneDrive/Documents/courseregistration/welcome.html

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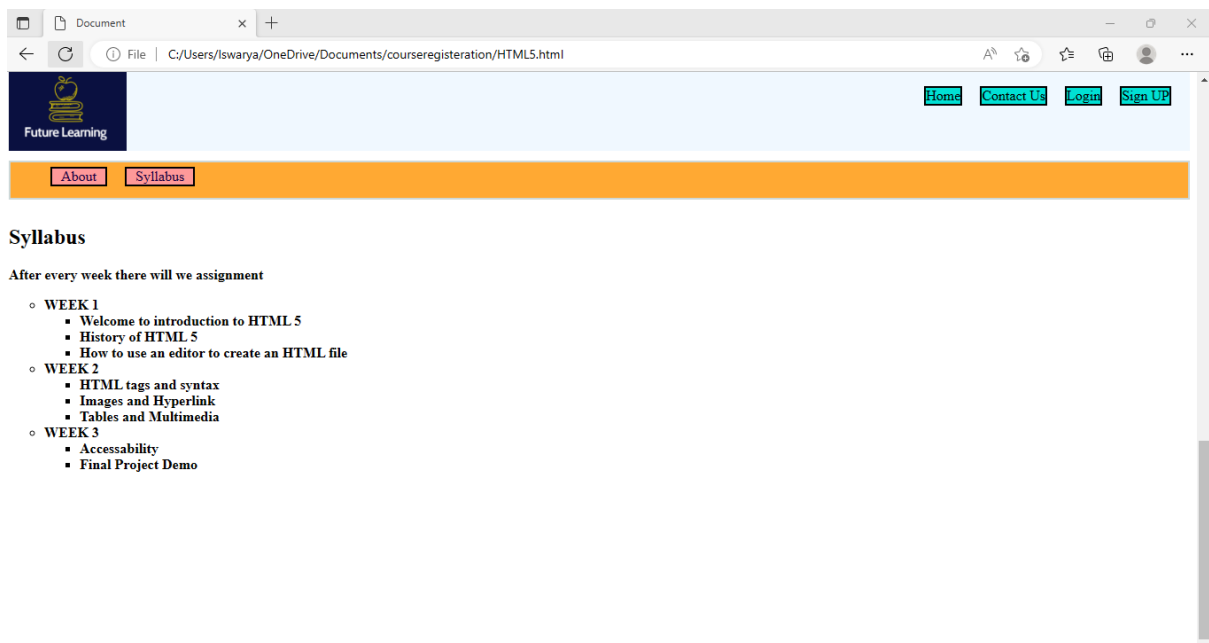
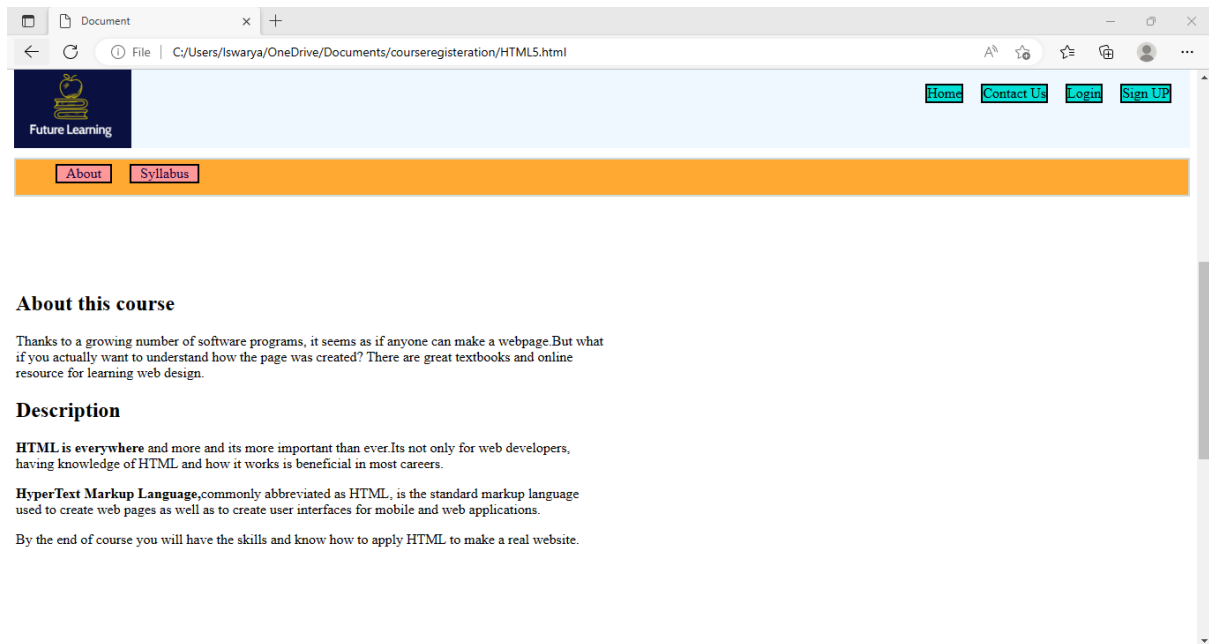
# INTRODUCTION TO HTML

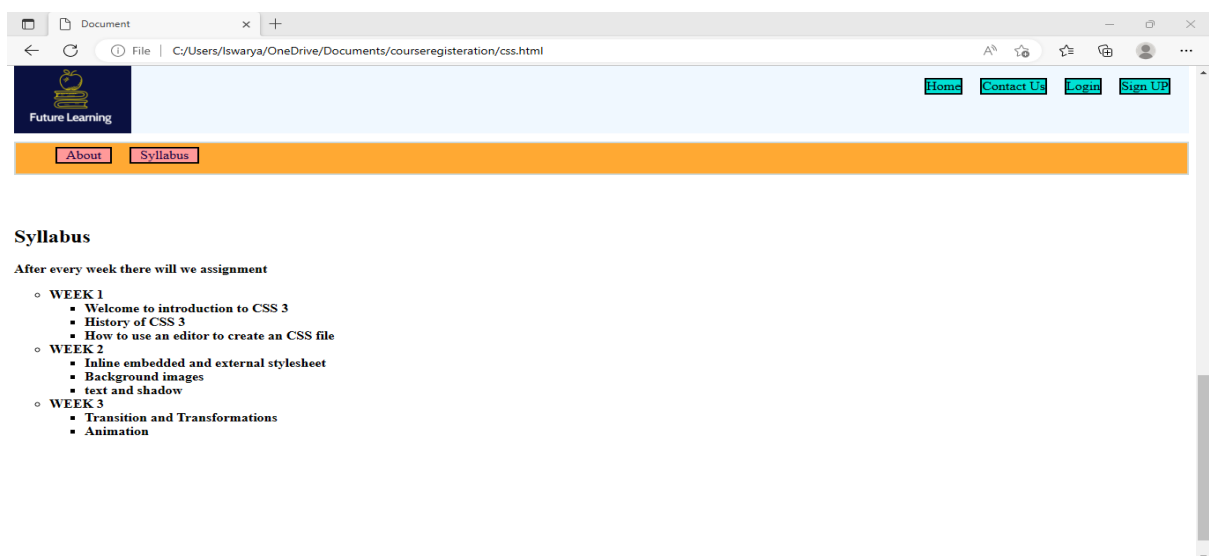
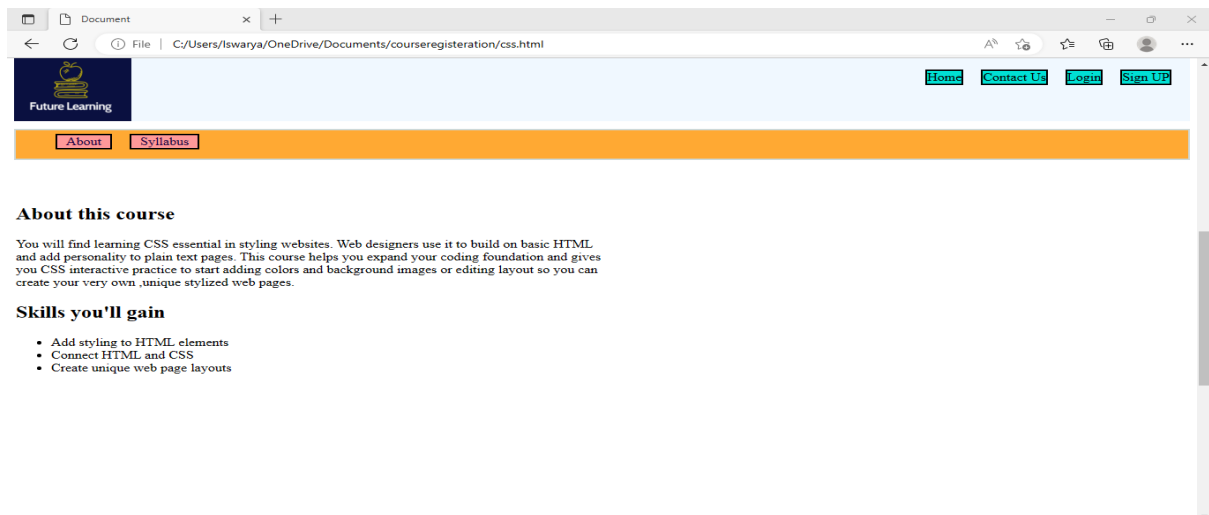
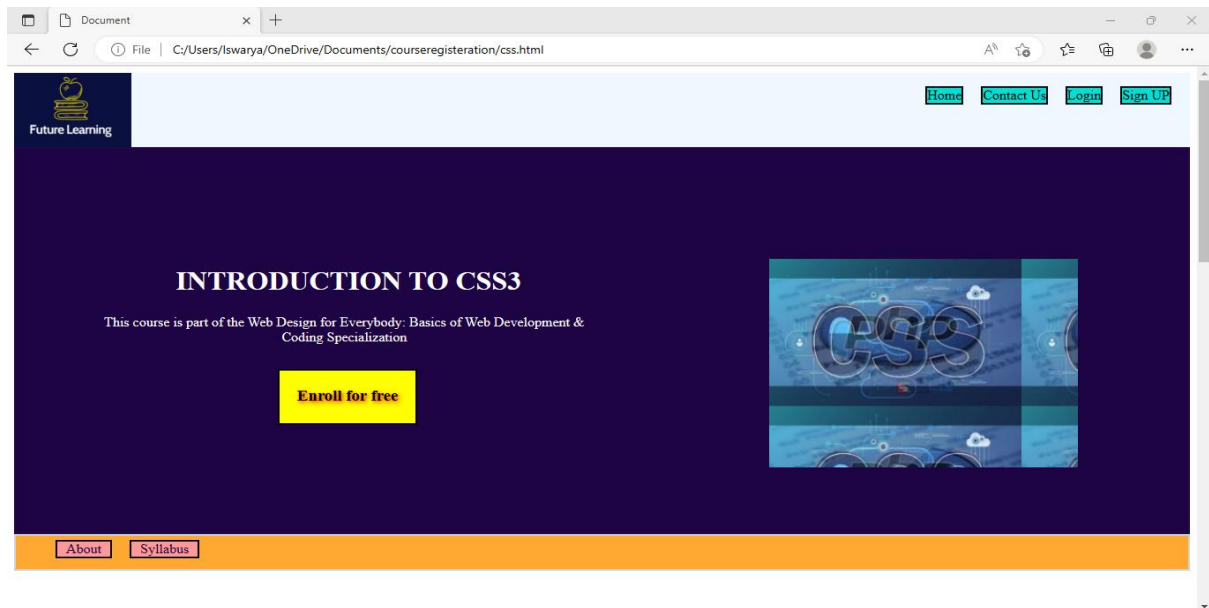
This course is part of the Web Design for Everybody: Basics of Web Development & Coding Specialization

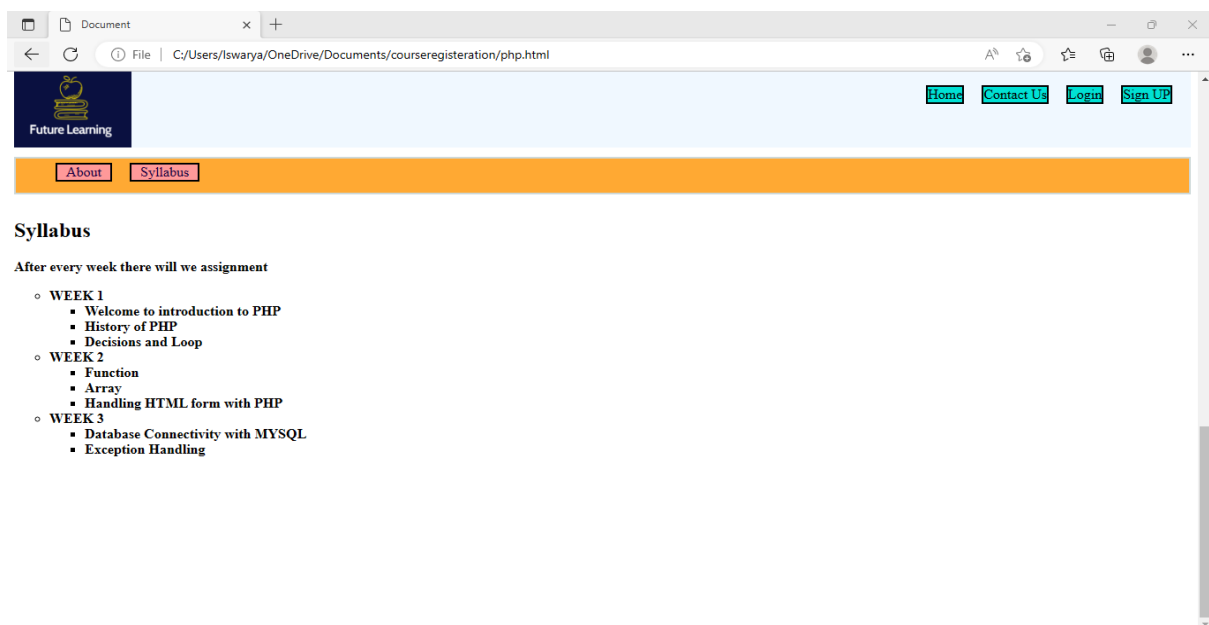
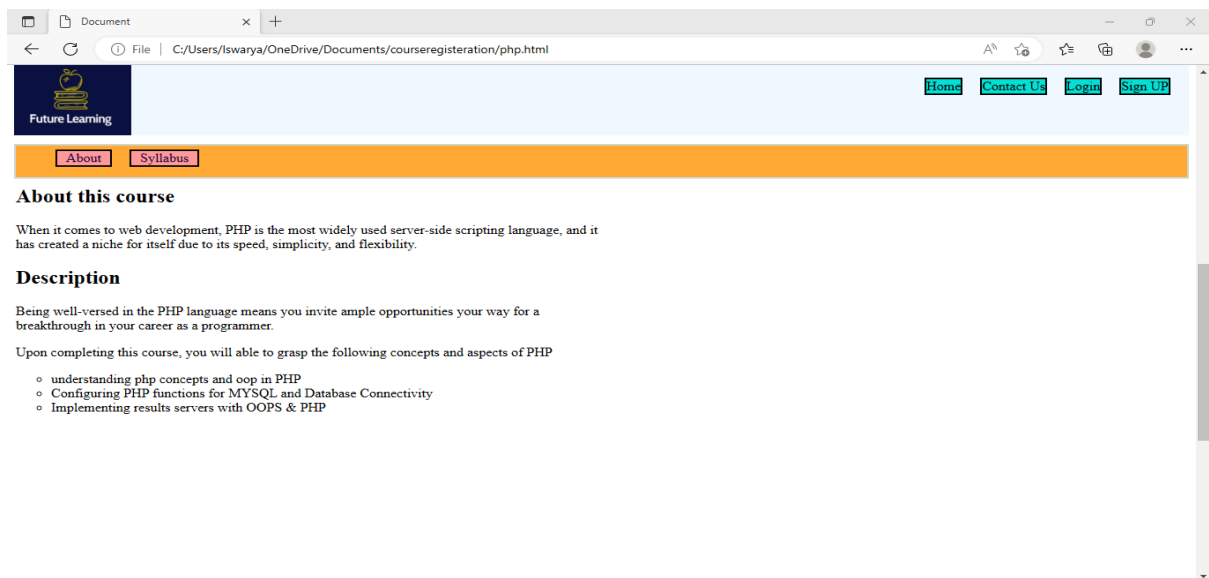
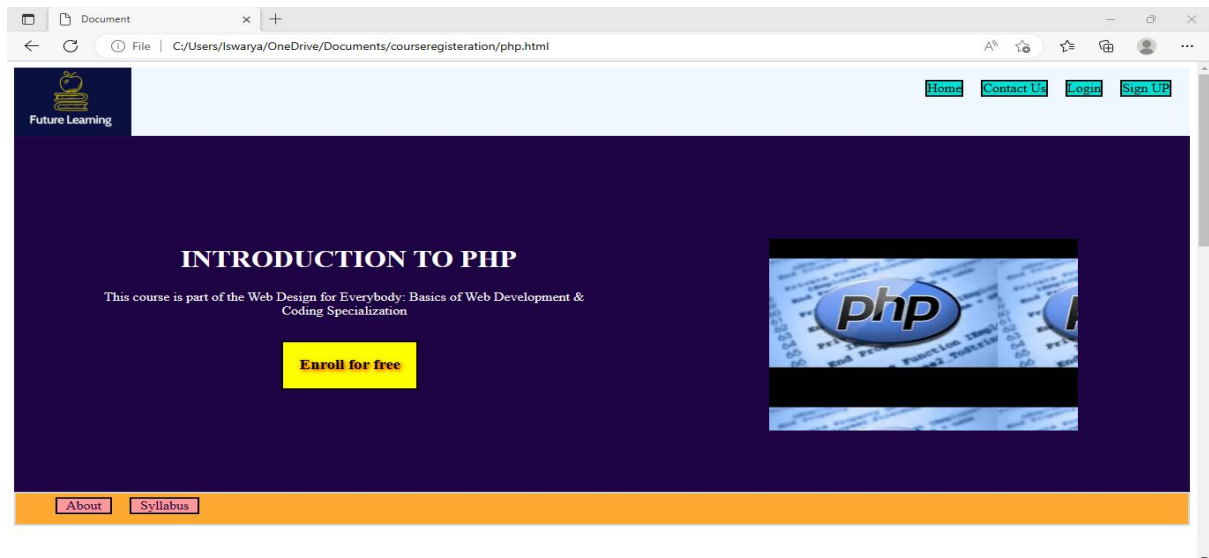
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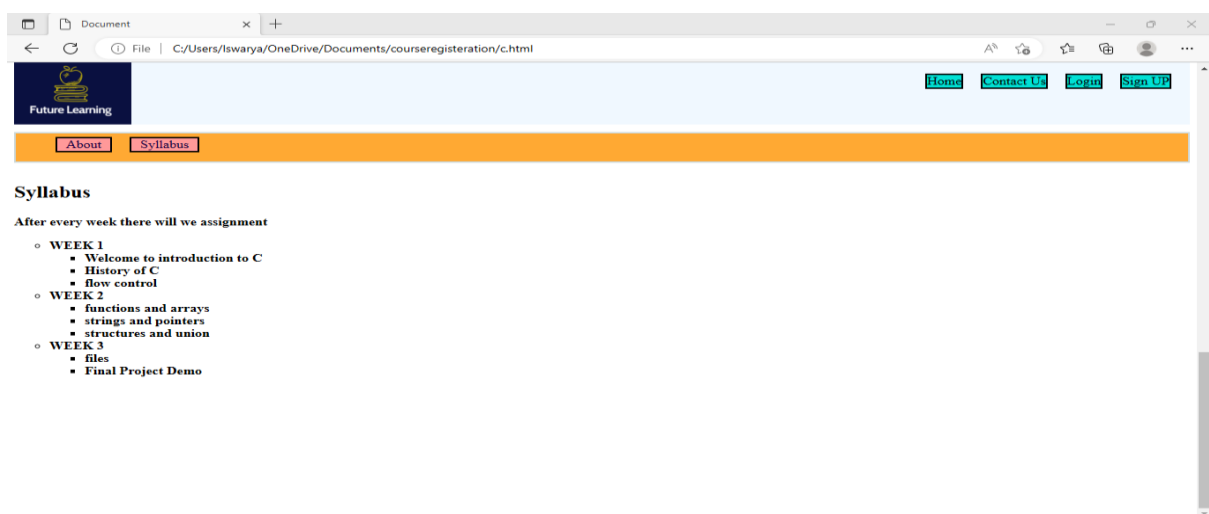
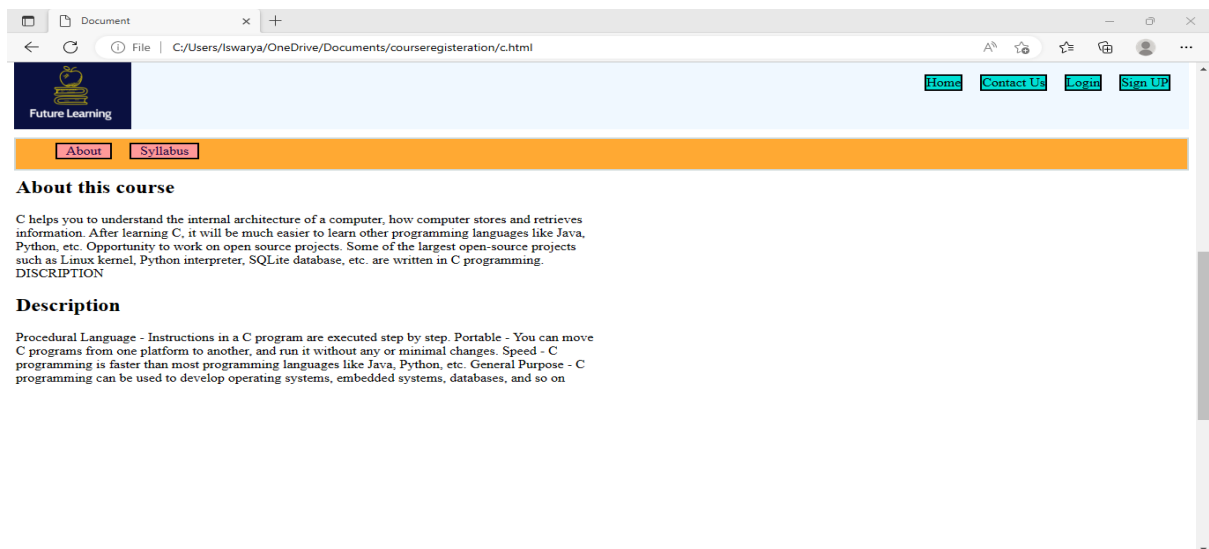
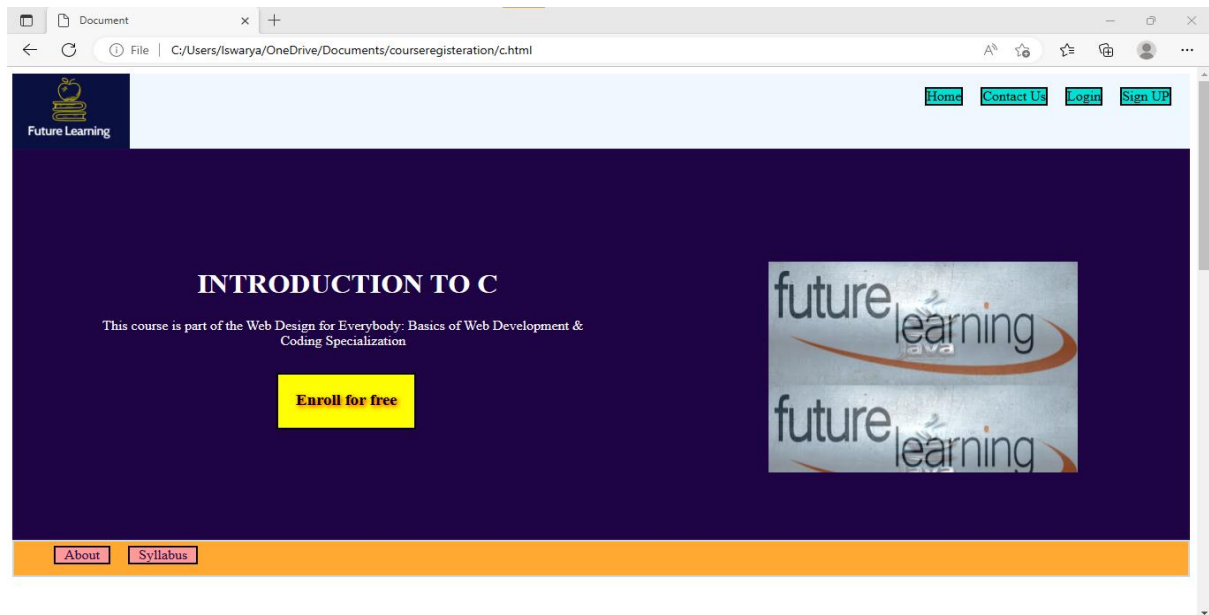


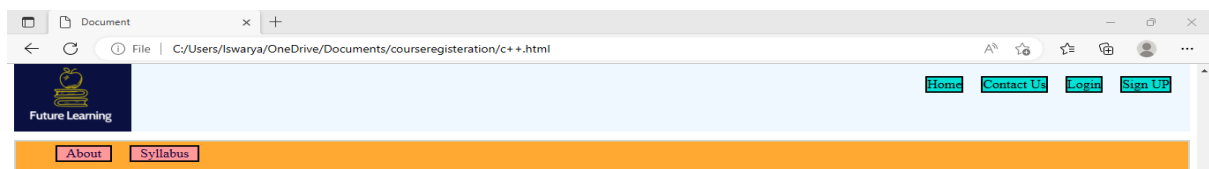
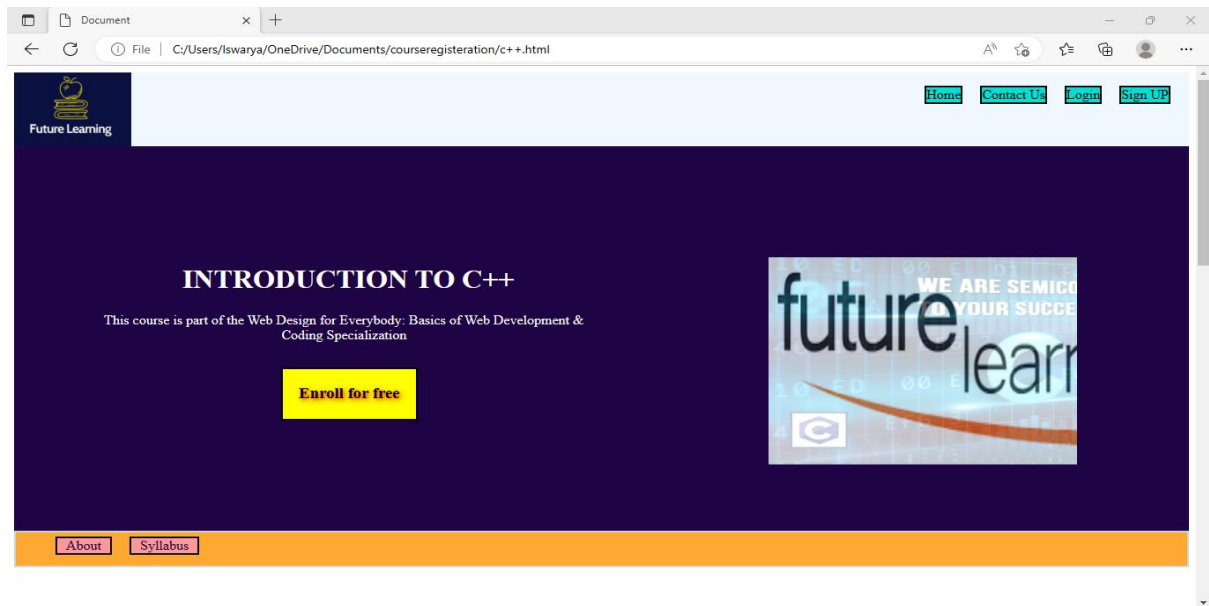
[About](#) [Syllabus](#)











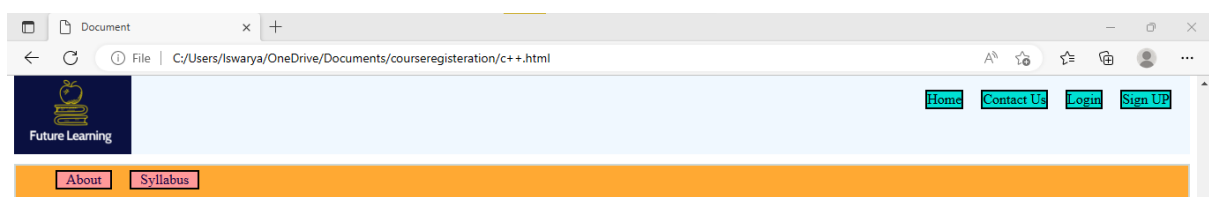
### About this course

With its adaptability and fast rendering, you'll find the C++ programming language used everywhere, from web browsers to game development and operating systems to science and machine learning tools. This course will help you learn C++ basics and give you hands-on experience to create your own projects and work with computer memory.

### Description

C++ is a programming language created by Bjarne Stroustrup and his team at Bell Laboratories in 1979. Forty years later, it is one of the most widely used languages in the world; we can find C++ applications everywhere, from the bottom of the oceans to the surface of Mars. As the name implies, C++ was derived from the C language; Bjarne's goal was to add object-oriented programming into C, a language well-respected for its portability and low-level functionality. So why learn C++? Among many other things:

- It is fast and flexible.
- It is well-supported.
- It forces you to think in new and creative ways.

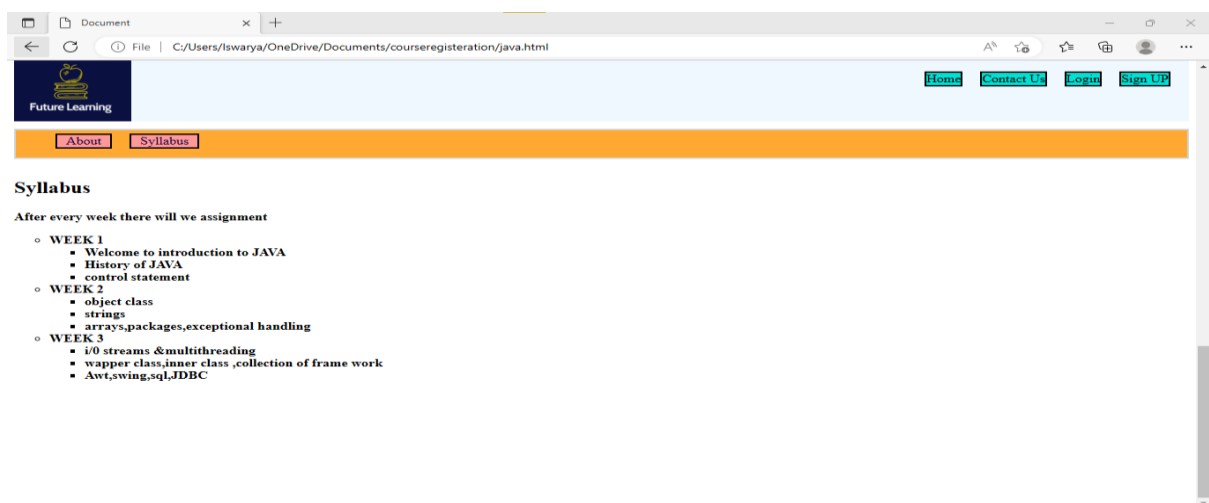
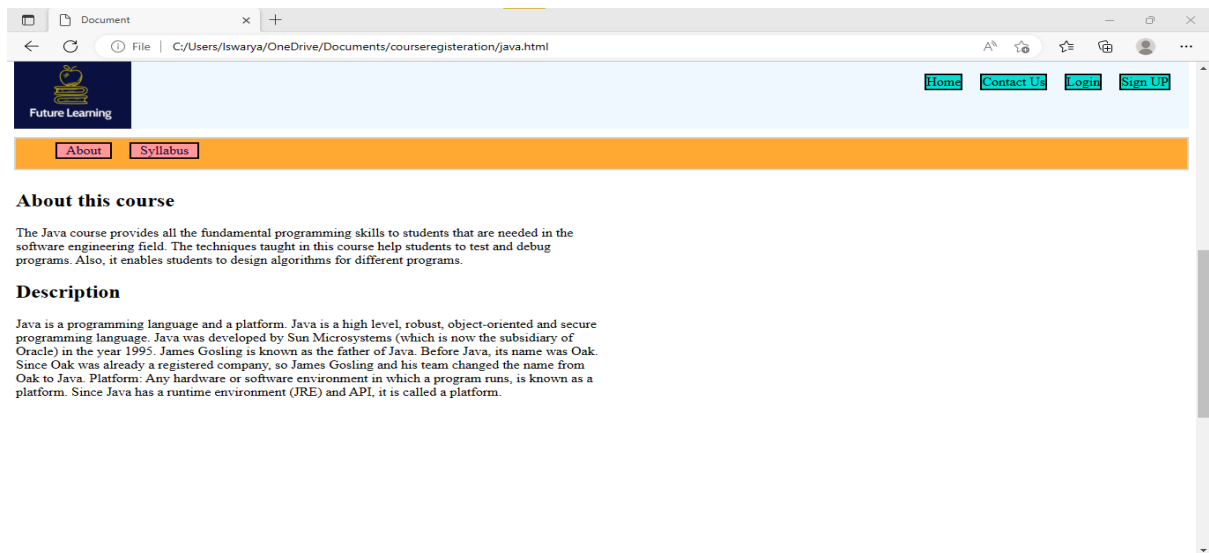
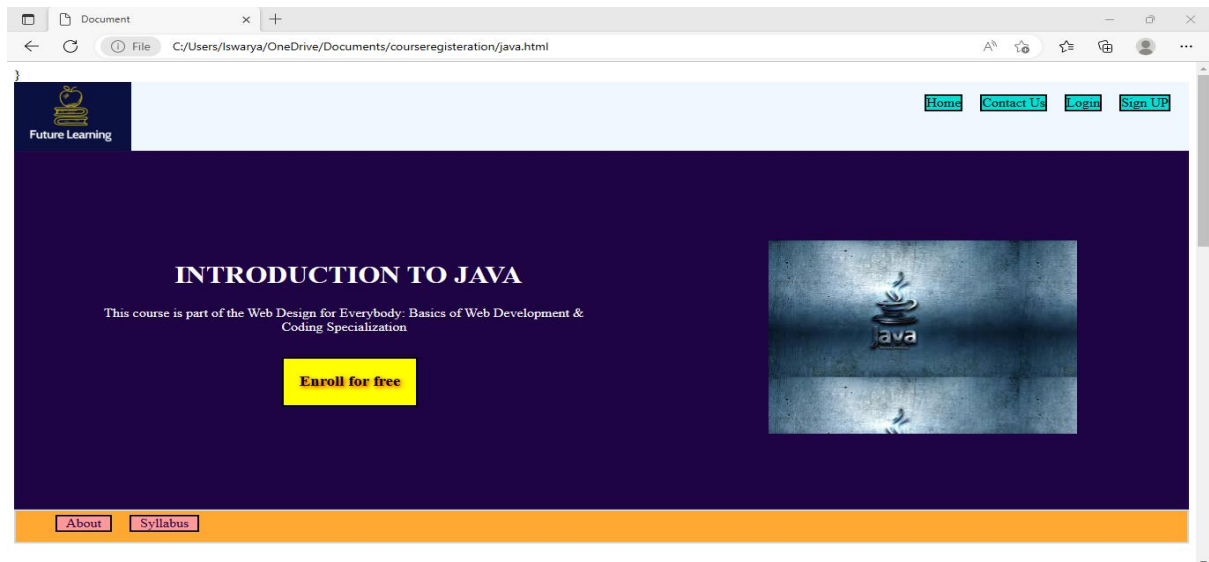


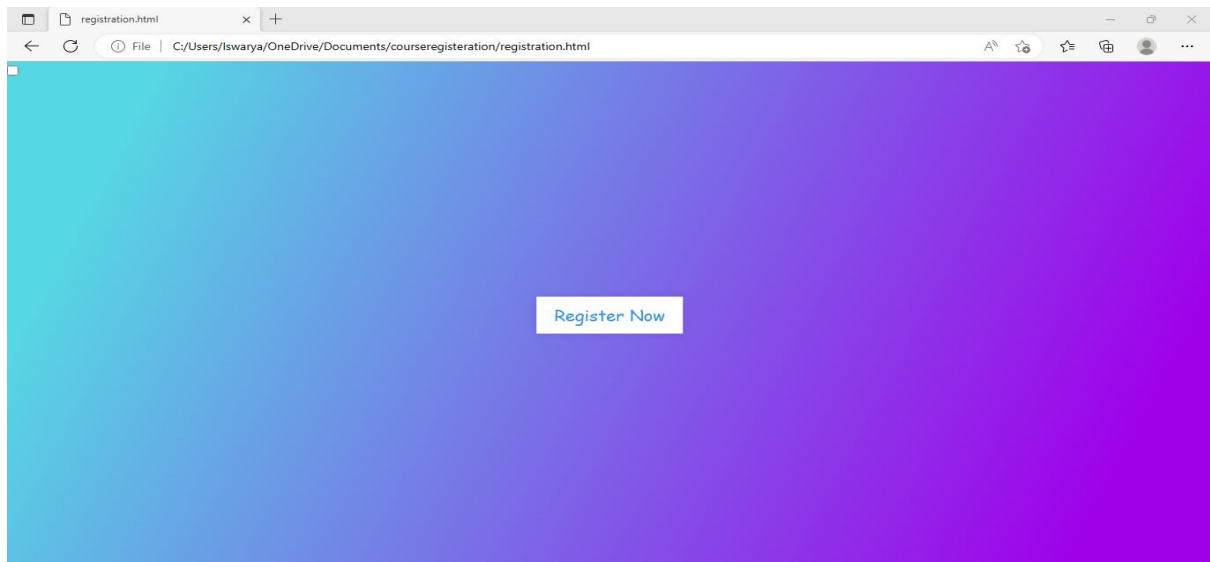
### Syllabus

After every week there will be assignment

- WEEK 1
  - Welcome to introduction to C++
  - History of C++
  - Principles of Object Oriented Programming, Beginning with C++
- WEEK 2
  - Classes and Objects
  - Constructors and Destructors
  - Inheritance
- WEEK 3
  - Pointers, Virtual Functions and Polymorphism, Working with Files
  - project demo







A screenshot of a web browser window displaying a registration form. The browser's address bar shows the file path: C:/Users/Iswarya/OneDrive/Documents/courseregistration/registration.html. The page features a blue-to-purple gradient background. In the center, there is a white rectangular box containing the registration form. The form is titled "Registration form" in bold black text. It contains several input fields and a submit button. The fields are labeled as follows: "full name" (text input with "Iswarya"), "date of birth" (date picker with "06-10-2009"), "gender" (radio buttons for "male" and "female", with "male" selected), "city" (text input with "madurai"), "state" (text input with "Tamilnadu"), "email" (text input with "Iswarya@gmail.com"), "phone no" (text input with "99354566"), "institute" (text input with "velammal college"), "qualification" (dropdown menu with "high school" selected), "course" (checkboxes for "c++", "html", "java", "css", "c", and "php", with "c++" selected), and "terms and conditions" (checkbox with "terms and conditions" text, which is checked). A "submit" button is located at the bottom right of the form.