



# **ONLINE COACHING AND TRAINING PLATFORM**

**AS A PROJECT WORK FOR THE COURSE**

**INTERNET PROGRAMING LABORATORY (CSE 326)**

**NAME: SANTY SHARMA**

**SUBMITTED TO: BRIJENDER PAL SINGH**

**REGISTRATION NUMBER: 12307138**

**ROLL NUMBER: 27**

**SEMESTER: FIRST SEMESTER**

**SCHOOL OF COMPUTER SCIENCE AND ENGINEERING  
LOVELY PROFESSIONAL UNIVERSITY, JALANDHAR, PUNJAB, INDIA.**

## **DECLARATION**

I hereby SA NTY SHARMA Registration No. 12307138 declare that the project work reported entitled ONILNE COACHING AND TRAINING PLATFORM in partial fulfilment of the requirement for the award of Degree for Bachelors of Technology in CSE at Lovely Professional University, Phagwara, Punjab is an authentic work carried out under supervision of my supervisor Mr. **BRIJENDER PAL SINGH**. The content of this project represents authentic and honest effort conducted, in its entirety, by Me and My friend.

Student Name: SANTY SHARMA

Registration Number: 12307138

## **\*\* ONLINE COACHING AND TRAINING PLATFORM \*\***

### **INTRODUCTION**

An e-learning platform is a digital space designed to facilitate the delivery of educational content and foster learning experiences through online channels.

E-learning platforms have become essential tools for education, providing flexibility and accessibility for learners around the globe. Their dynamic nature allows for continuous improvement and adaptation to evolving educational needs.

## BACKGROUND OF THE PROJECT

“ONLINE COACHING AND TRAINING PLATFORM” usually begins with identifying a need or niche in the market. Project teams conduct market research to understand user preferences, analyze existing platform.

In my website login form for students registration form for new students , about page, home page, courses page etc.

## CONCEPTS USED:

In the making of this project, we have used the concepts that have been taught to us in class and we have used those conceptual learnings to improvise it.

The concepts used are:

- 1) HTML 5
- 2) CSS
- 3) External CSS
- 4) Internal CSS
- 5) Javascript



### 1) HTML:

**HTML** is a markup language used for structuring and presenting content on the World Wide Web. It is the fifth and final major HTML version that is a World Wide Web Consortium (W3C) recommendation. The current specification is known as the HTML Living Standard. It is maintained by the Web Hypertext Application Technology Working Group (WHATWG), a consortium of the major browser vendors (Apple, Google, Mozilla, and Microsoft).

### 2) Cascading Style Sheets:

**Cascading Style Sheets (CSS)** is a style sheet language used for describing the presentation of a document written in a markup language such as HTML or XML

(including XML dialects such as SVG, MathML, or XHTML). CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

CSS is designed to enable the separation of content and presentation, including layout, colours, and fonts. This separation can improve content accessibility; provide more flexibility and control in the specification of presentation characteristics; enable multiple web pages to share formatting by specifying the relevant CSS in a separate .css file, which reduces complexity and repetition in the structural content; and enable the .css file to be cached to improve the page load speed between the pages that share the file and its formatting.

### 3) External CSS:

An **external stylesheet** is a standalone .css file linked from a web page. Using external stylesheets, you can apply rules to multiple web pages. If you ever need to make widespread changes to your website design, a single change in the stylesheet can be applied to all linked pages, saving lots of time and effort.

### 4) Internal CSS:

An **internal stylesheet** holds CSS rules for the page in the **head** section of the HTML file. The rules only apply to that page, but you can configure CSS classes and IDs to style multiple elements in the page code. Again, a single change to the CSS rule will apply to all tagged page elements.

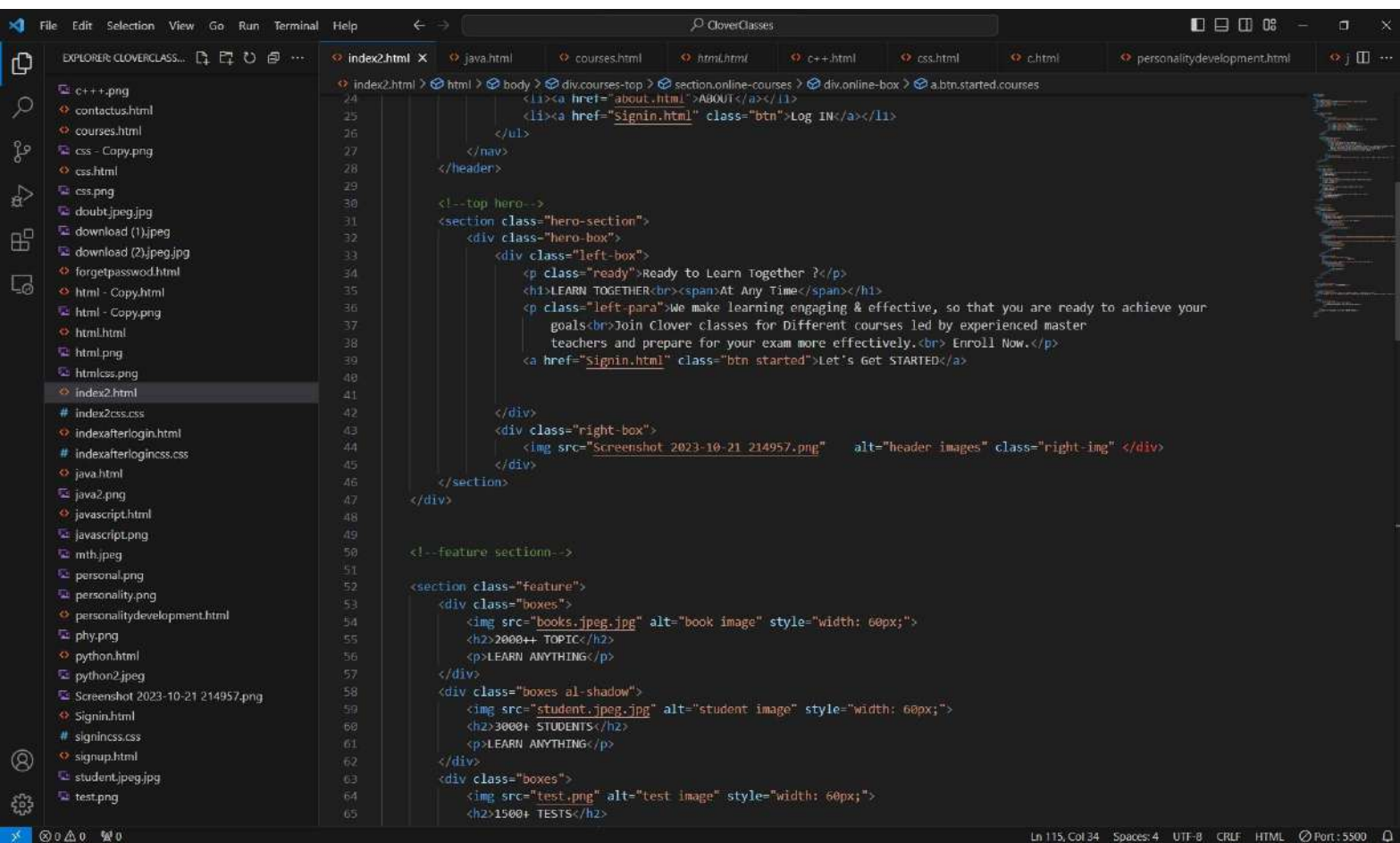
### 5) Javascript:

Javascript is a versatile programming language used for web development. It allows for dynamic, interactive websites by enabling client -side scripting.

## We have made 7 sections on our site:

- 1) Login page
- 2) Sign up Page
- 3) Home (learning page)
- 4) About Page
- 5) Courses page
- 6) Contact page

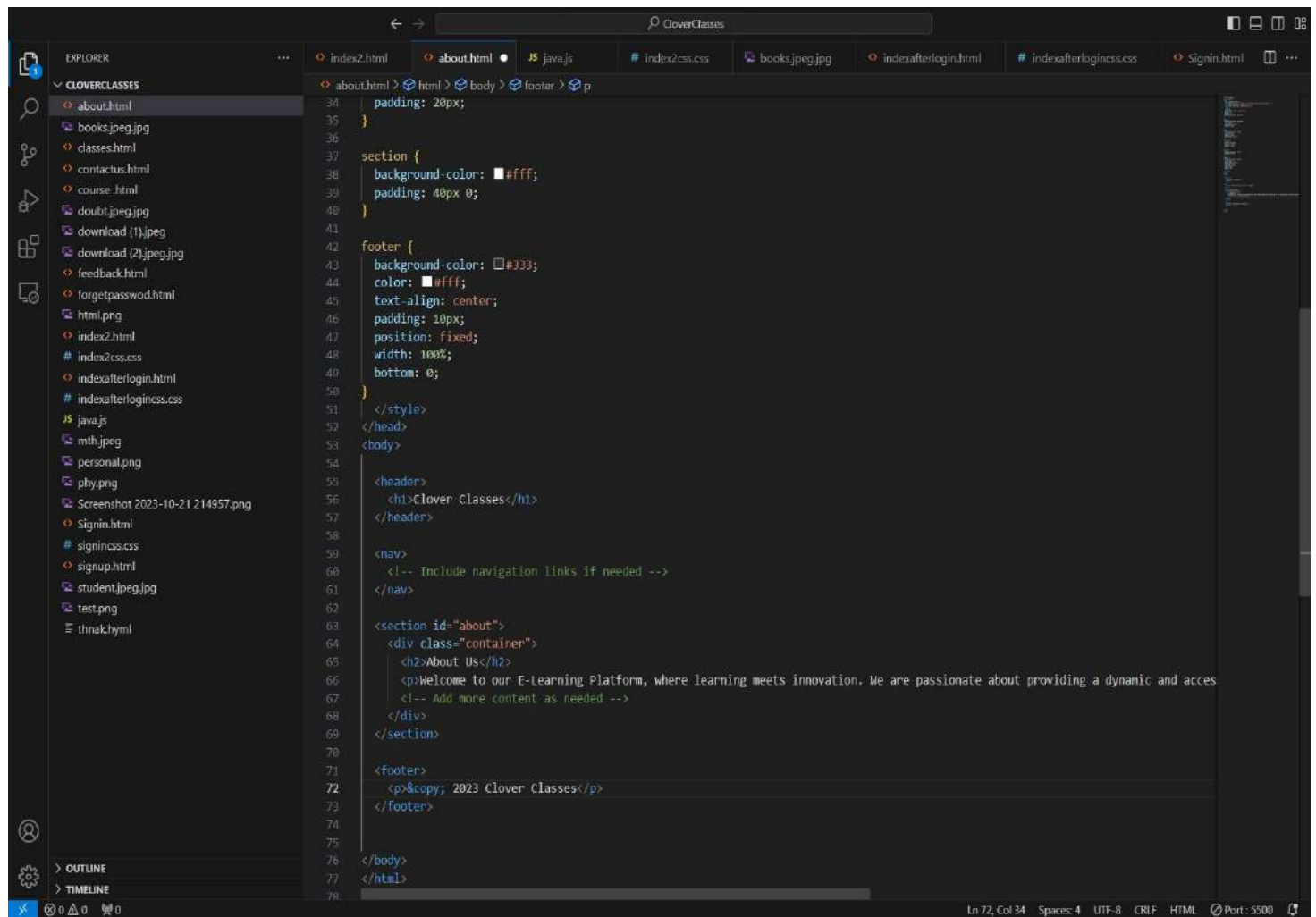
## These are the images of the code:



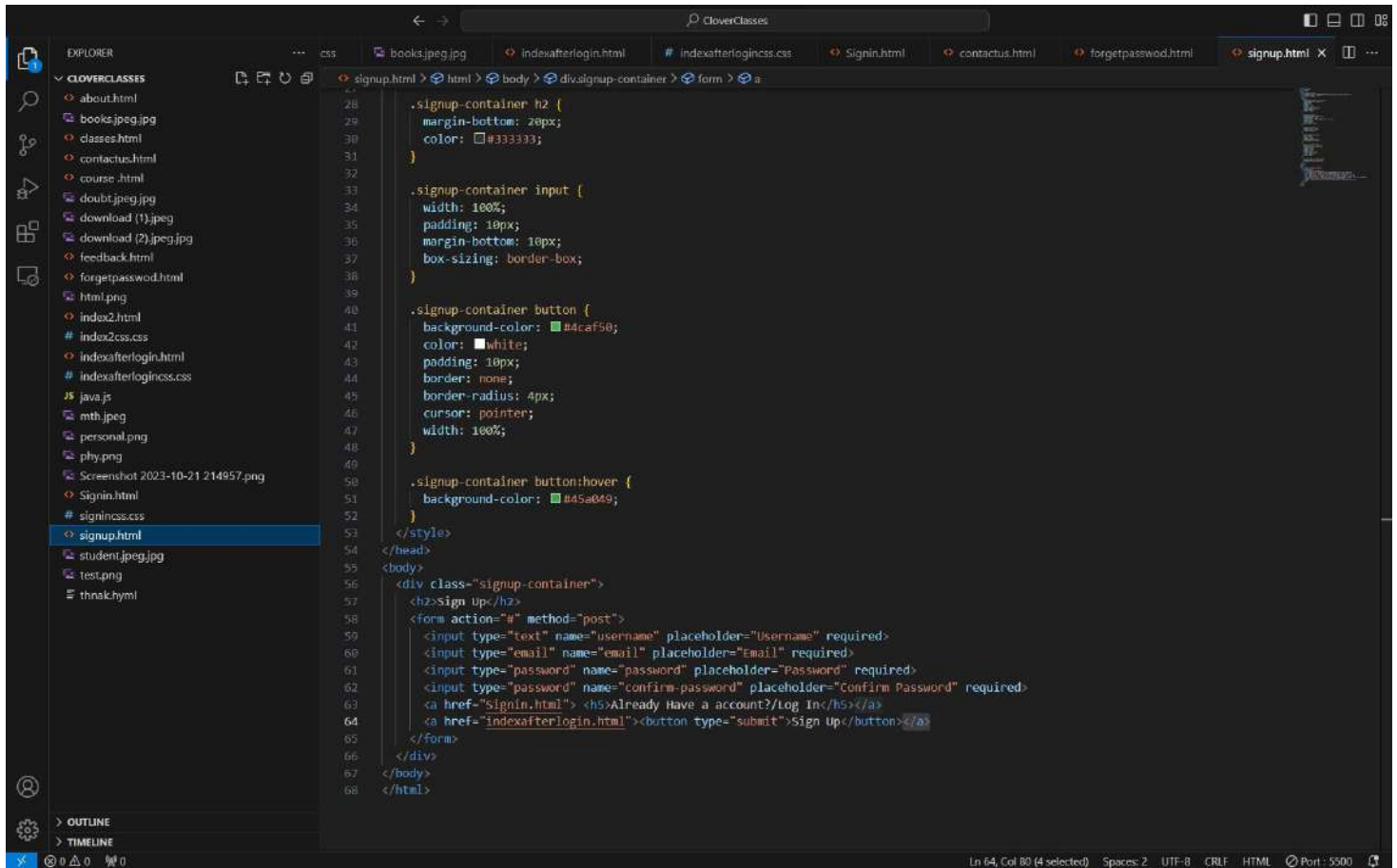
```
24 <li><a href="about.html">ABOUT</a></li>
25 <li><a href="signin.html" class="btn">Log IN</a></li>
26 </ul>
27 </nav>
28 </header>
29
30 <!--top hero-->
31 <section class="hero-section">
32 <div class="hero-box">
33 <div class="left-box">
34 <p class="ready">Ready to Learn Together ?</p>
35 <h1>LEARN TOGETHER<br><span>At Any Time</span></h1>
36 <p class="left-para">We make learning engaging & effective, so that you are ready to achieve your
37 goals<br>Join Clover classes for Different courses led by experienced master
38 teachers and prepare for your exam more effectively.<br>Enroll Now.</p>
39 <a href="signin.html" class="btn started">Let's Get STARTED</a>
40
41 </div>
42 <div class="right-box">
43 
44 </div>
45 </section>
46
47 </div>
48
49 <!--feature section-->
50
51 <section class="feature">
52 <div class="boxes">
53 <div class="box">
54 
55 <h2>2000++ TOPIC</h2>
56 <p>LEARN ANYTHING</p>
57 </div>
58 <div class="box al-shadow">
59 
60 <h2>3000+ STUDENTS</h2>
61 <p>LEARN ANYTHING</p>
62 </div>
63 <div class="box">
64 
65 <h2>1500+ TESTS</h2>
66 </div>
67 </div>
68 </section>
69
70 </div>
```

# HOME

## About



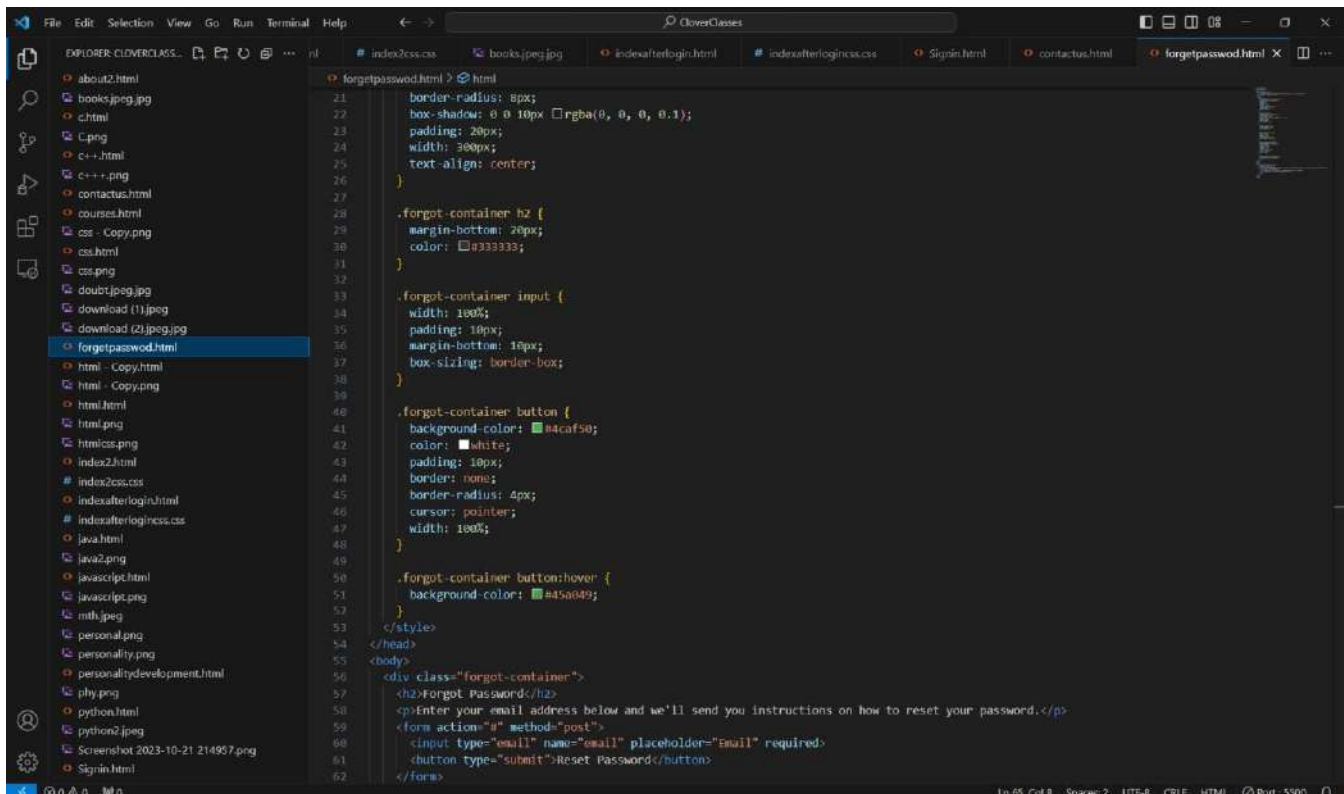
# Sign up



The screenshot shows a VS Code editor with the 'sign up.html' file open. The Explorer sidebar on the left lists various files, including 'sign up.html' which is selected. The main editor area displays the following code:

```
28 .signup-container h2 {
29   margin-bottom: 20px;
30   color: #333333;
31 }
32
33 .signup-container input {
34   width: 100%;
35   padding: 10px;
36   margin-bottom: 10px;
37   box-sizing: border-box;
38 }
39
40 .signup-container button {
41   background-color: #4caf50;
42   color: white;
43   padding: 10px;
44   border: none;
45   border-radius: 4px;
46   cursor: pointer;
47   width: 100%;
48 }
49
50 .signup-container button:hover {
51   background-color: #45a049;
52 }
53 </style>
54 </head>
55 <body>
56   <div class="signup-container">
57     <h2>Sign Up</h2>
58     <form action="#" method="post">
59       <input type="text" name="username" placeholder="Username" required>
60       <input type="email" name="email" placeholder="Email" required>
61       <input type="password" name="password" placeholder="Password" required>
62       <input type="password" name="confirm-password" placeholder="Confirm Password" required>
63       <a href="signin.html"> <h5>Already Have a account?/Log In</h5></a>
64       <a href="indexafterlogin.html"><button type="submit">Sign Up</button></a>
65     </form>
66   </div>
67 </body>
68 </html>
```

# FORGET PASSWORD

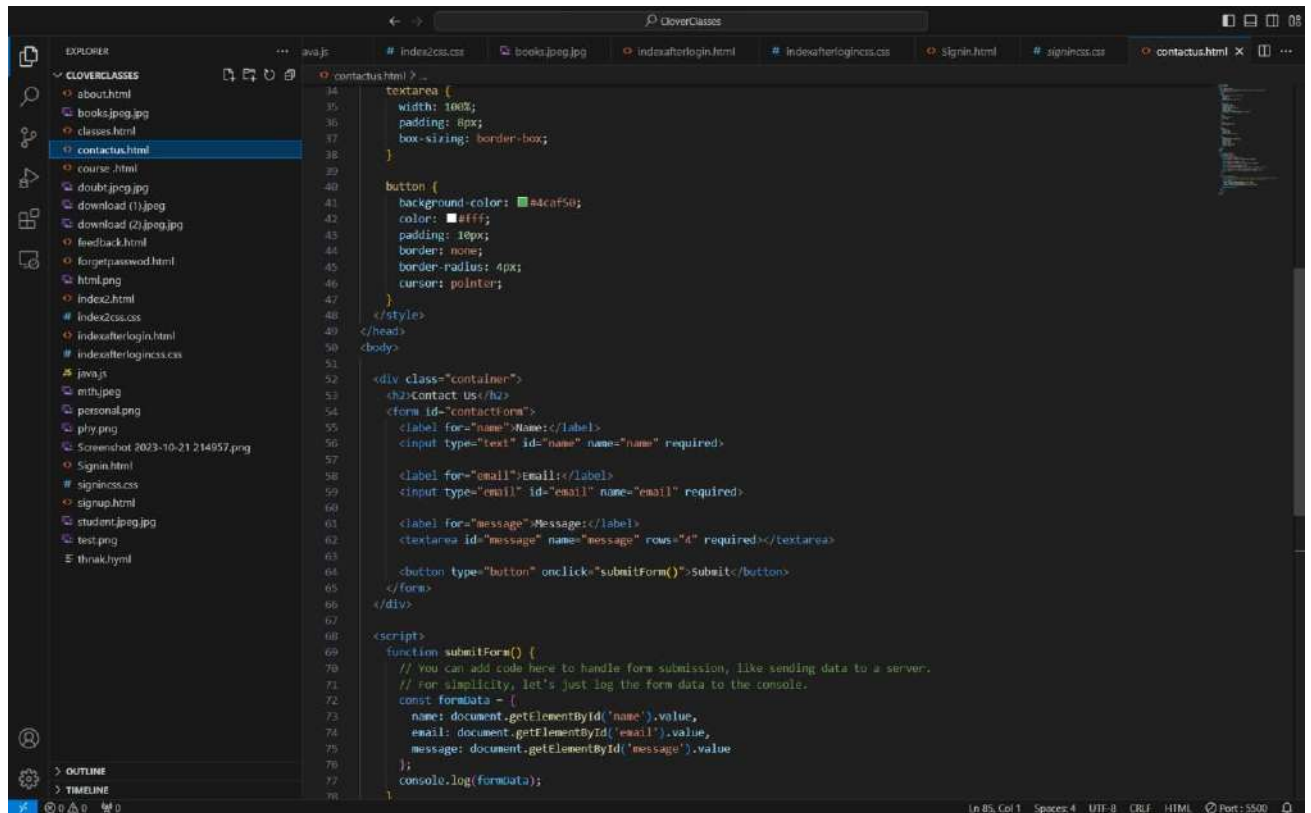


The screenshot shows a VS Code editor with the 'forgetpassword.html' file open. The Explorer sidebar on the left lists various files, including 'forgetpassword.html' which is selected. The main editor area displays the following code:

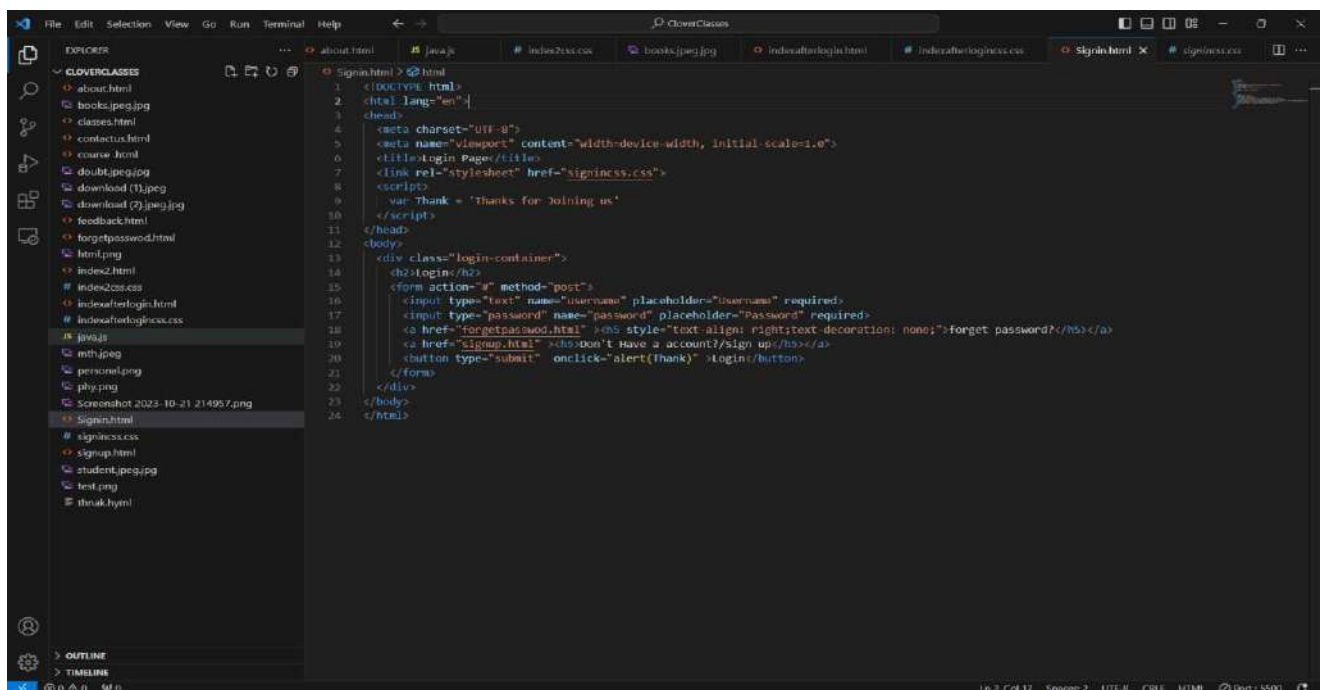
```
21 border-radius: 8px;
22 box-shadow: 0 0 10px #000;
23 padding: 20px;
24 width: 300px;
25 text-align: center;
26 }
27
28 .forgot-container h2 {
29   margin-bottom: 20px;
30   color: #333333;
31 }
32
33 .forgot-container input {
34   width: 100%;
35   padding: 10px;
36   margin-bottom: 10px;
37   box-sizing: border-box;
38 }
39
40 .forgot-container button {
41   background-color: #4caf50;
42   color: white;
43   padding: 10px;
44   border: none;
45   border-radius: 4px;
46   cursor: pointer;
47   width: 100%;
48 }
49
50 .forgot-container button:hover {
51   background-color: #45a049;
52 }
53 </style>
54 </head>
55 <body>
56   <div class="forgot-container">
57     <h2>Forgot Password</h2>
58     <p>Enter your email address below and we'll send you instructions on how to reset your password.</p>
59     <form action="#" method="post">
60       <input type="email" name="email" placeholder="Email" required>
61       <button type="submit">Reset Password</button>
62     </form>
```



# CONTACT US

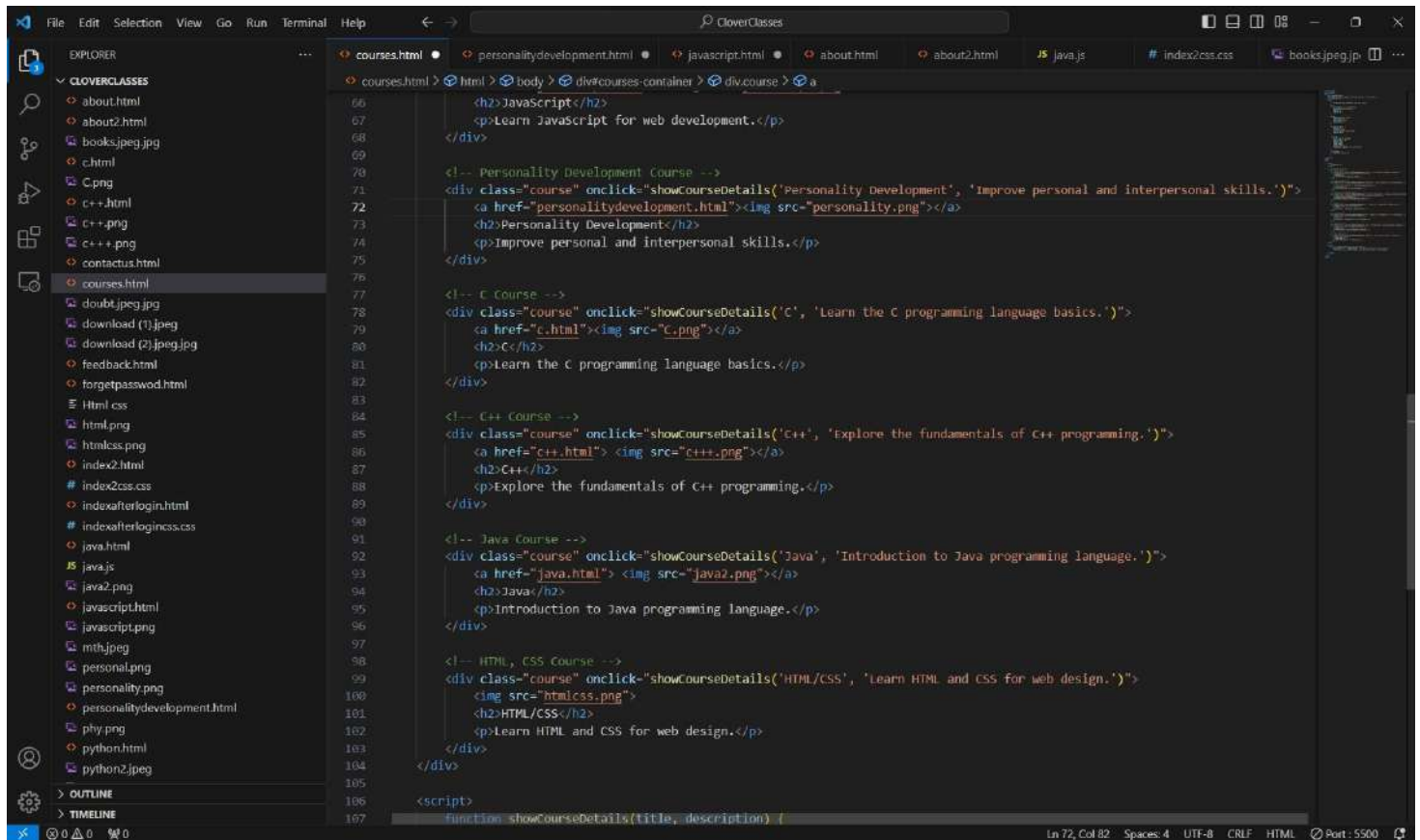


# Log In

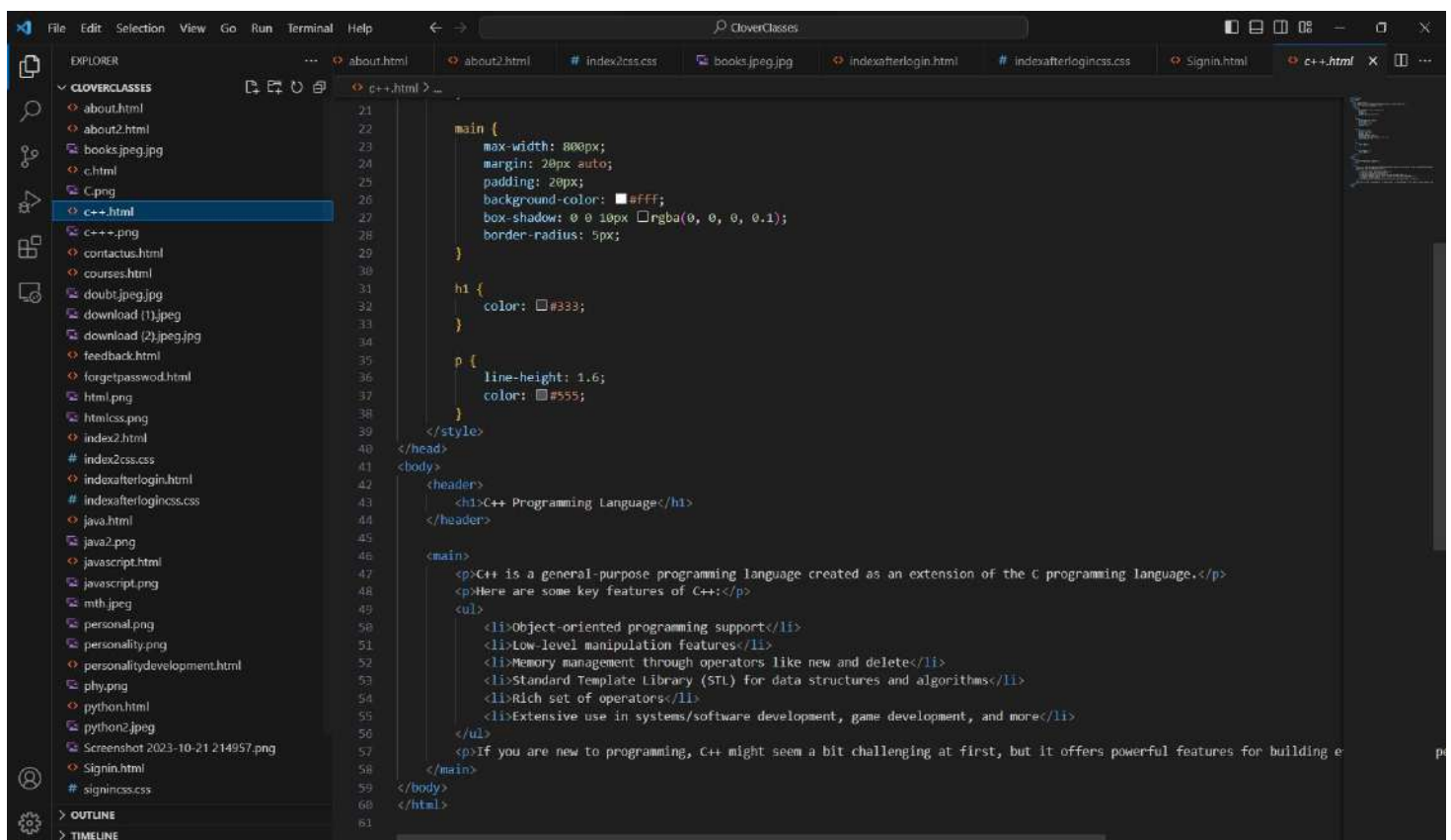


# Courses





# NOW THERE ARE COURSE PAGES:



```
File Edit Selection View Go Run Terminal Help
CloverClasses

EXPLORER: CLOVERCLASSES
about2.html
books.jpeg.jpg
c.html
C.png
c++.html
c++.png
contactus.html
courses.html
css - Copy.png
css.html
css.png
doubt.jpeg.jpg
download (1).jpeg
download (2).jpeg.jpg
forgetpasswod.html
html - Copy.png
html.png
htmlcss.png
index2.html
# index2css.css
# indexafterlogin.html
# indexafterlogincss.css
java.html
java2.png
javascript.html
javascript.png
mth.jpeg
personal.png
personality.png
personalitydevelopment.html
phy.png
python.html
python2.jpeg
Screenshot 2023-10-21 214957.png
Signin.html
signincss.css
signup.html

c.html > html > head > style > h2
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62

section {
    margin: 20px;
}

h2 {
    color: rgb(57, 163, 255);
}

p {
    line-height: 1.6;
    color: #555;
}

footer {
    background-color: #333;
    color: #fff;
    padding: 1em;
    text-align: center;
}

</style>
</head>
<body>
    <header>
        <h1>C Programming Language</h1>
    </header>

    <section id="introduction">

        <p>What is C?<br>
        C is a general-purpose, procedural programming language developed at Bell Labs in 1972 by Dennis Ritchie. It is one of

        <b>Key Features of C:</b><br></b>

        Procedural Language:<br>
        C is a procedural programming language, which means it follows a step-by-step approach for solving problems. It uses fu

        Low-Level Programming:<br>
        C provides direct access to memory addresses and allows manipulation of bits, making it suitable for system programming

        Efficient and Fast:<br>
        C is known for its high performance and efficiency. It allows for direct manipulation of hardware through pointers and

    </section>
</body>
</html>
```

```
File Edit Selection View Go Run Terminal Help
CloverClasses

EXPLORER
OPEN EDITORS
index2.html
X java.html
courses.html
personalitydevelopment.html
javascript.html
about.html
about2.html
# index2css.css
books.jpeg.jpg
indexafterlogin.html
indexafterlogincss.css
Signin.html
c.html
contactus.html
forgetpasswod.html
signup.html

CLOVERCLASSES
OUTLINE
TIMELINE

index2.html
java.html > ...
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69

}

p {
    line-height: 1.6;
}

footer {
    margin-top: 20px;
    padding: 10px;
    background-color: #333;
    color: white;
    text-align: center;
}

</style>
</head>
<body>

    <header>
        <h1>Java Programming Language</h1>
    </header>

    <main>
        <section>
            <h2>Introduction</h2>
            <p>
                Java is a high-level, class-based, object-oriented programming language that is designed
                to have as few implementation dependencies as possible. It is intended to let application
                developers write once, run anywhere (WORA), meaning that compiled Java code can run on
                all platforms that support Java without the need for recompilation.
            </p>
        </section>

        <section>
            <h2>Key Features</h2>
            <ul>
                <li>Simple and easy to learn</li>
                <li>Object-oriented</li>
                <li>Platform-independent</li>
                <li>Secure and robust</li>
                <li>Architecture-neutral</li>
            </ul>
        </section>
    </main>
</body>
</html>
```

```
41 padding-left: 20px;
42
43 </style>
44 </head>
45 <body>
46
47 <header>
48 <h1>Personality Development Overview</h1>
49 </header>
50
51 <main>
52 <section>
53 <h2>Introduction to Personality Development</h2>
54 <p>
55 Personality development is the process of enhancing one's own personality and capabilities. It involves improving c
56 </p>
57 </section>
58
59 <section>
60 <h2>Key Aspects of Personality Development</h2>
61 <ul>
62 <li>Effective communication skills</li>
63 <li>Confidence building</li>
64 <li>Positive thinking and attitude</li>
65 <li>Time management</li>
66 <li>Stress management</li>
67 <li>Interpersonal skills</li>
68 </ul>
69 </section>
70
71 <section>
72 <h2>Benefits of Personality Development</h2>
73 <ul>
74 <li>Improved self-esteem</li>
75 <li>Better relationships</li>
76 <li>Increased career opportunities</li>
77 <li>Enhanced leadership qualities</li>
78 <li>Adaptability to change</li>
79 </ul>
80 </section>
81 </main>
82
```

```
49 <header>
50 <h1>JavaScript Overview</h1>
51 </header>
52
53 <main>
54 <section>
55 <h2>Introduction to JavaScript</h2>
56 <p>
57 JavaScript is a versatile programming language that allows you to add interactivity and dynamic content to web page
58 </p>
59 </section>
60
61 <section>
62 <h2>Key Features of JavaScript</h2>
63 <ul>
64 <li>Object-oriented</li>
65 <li>Event-driven</li>
66 <li>Platform-independent</li>
67 <li>Client-side scripting</li>
68 <li>Server-side scripting (Node.js)</li>
69 </ul>
70 </section>
71
72 <section>
73 <h2>Usage Examples</h2>
74 <p>
75 JavaScript can be used for a wide range of applications, including:
76 </p>
77 <ul>
78 <li>Interactive web pages</li>
79 <li>Web-based games</li>
80 <li>Form validation</li>
81 <li>Dynamic content updates</li>
82 <li>Server-side applications with Node.js</li>
83 </ul>
84 </section>
85 </main>
86
87 </body>
88 </html>
89
```



```
index2.html  java.html  courses.html  personalitydevelopment.html  javascript.html  python.html X  about.html  about2.html  ...

python.html > ...
34      padding: 10px;
35      background-color: #3572b0;
36      color: #fff;
37  }
38  </style>
39  </head>
40  <body>
41      <header>
42          <h1>Python Programming Language</h1>
43      </header>
44
45      <section>
46          <h2>Introduction</h2>
47          <p>
48              Python is a high-level, interpreted programming language. It emphasizes code readability
49              and allows programmers to express concepts in fewer lines of code than languages such as C++
50              or Java. It supports multiple programming paradigms, including procedural, object-oriented,
51              and functional programming.
52          </p>
53
54          <h2>Features</h2>
55          <ul>
56              <li>Easy-to-read syntax</li>
57              <li>Dynamically-typed</li>
58              <li>Interpreted language</li>
59              <li>Extensive standard library</li>
60              <li>Community-driven development</li>
61          </ul>
62
63          <h2>Usage</h2>
64          <p>
65              Python is widely used for web development, data science, artificial intelligence, automation,
66              scientific computing, and more. It has a large and active community that contributes to a
67              rich ecosystem of libraries and frameworks.
68          </p>
69      </section>
70
71      <footer>
72          <p>Learn more about Python at <a href="https://www.python.org/">python.org</a></p>
73      </footer>
74  </body>
75  </html>
```

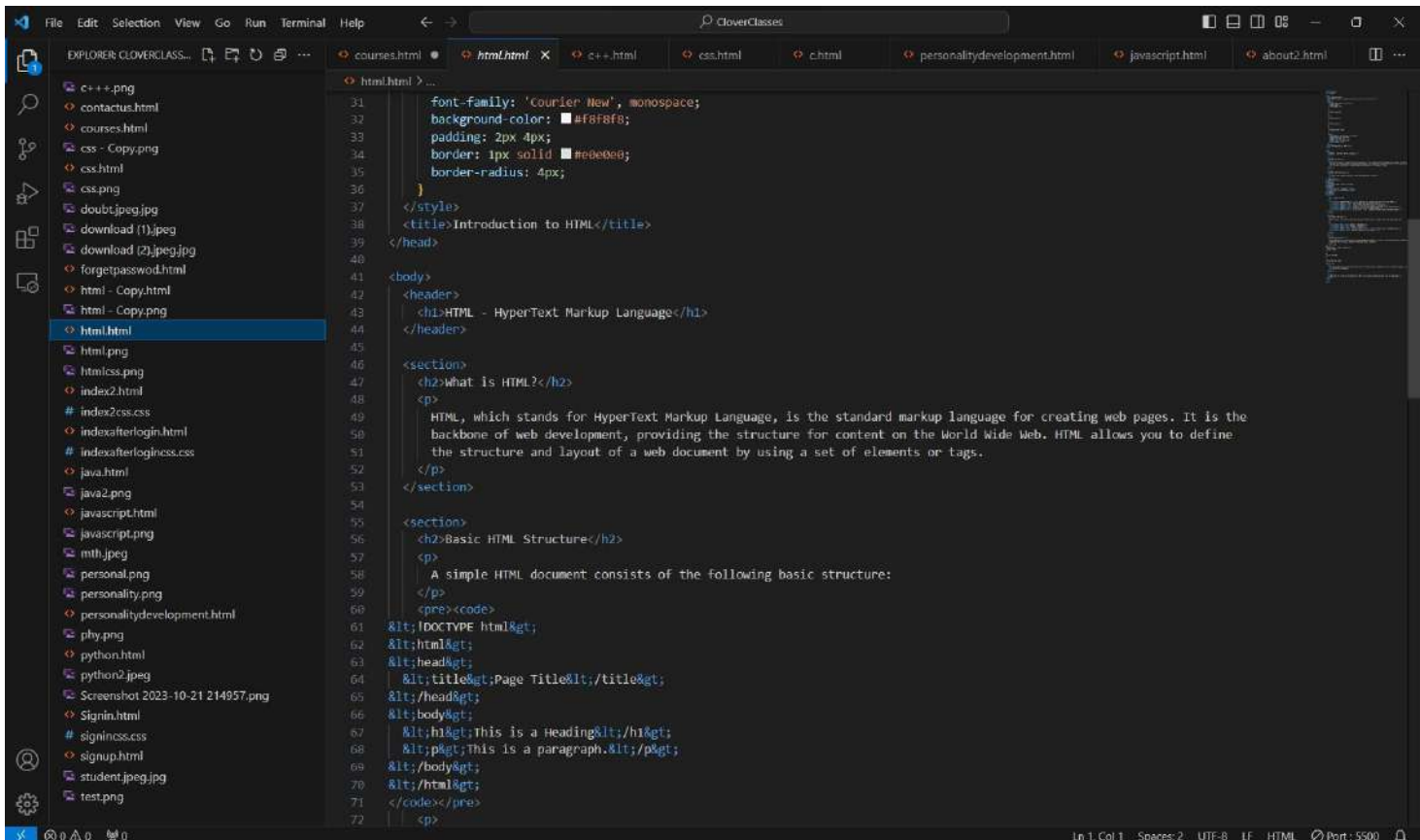
In 1, Col 1 Spaces: 4 UTF-8 LF HTML Port: 5500

```
File Edit Selection View Go Run Terminal Help  CloverClasses

EXPLORER CLOVERCLASS...  c++.html  css.html X  c.html  c++.png  personalitydevelopment.html  javascript.html  about2.html  # index2css.css  ...

about2.html
books.jpeg.jpg
c.html
C.png
c++.html
c++.png
contactus.html
courses.html
css - Copy.png
css.html
css.png
doubt.jpeg.jpg
download (1).jpeg
download (2).jpeg.jpg
forgetpassword.html
html - Copy.png
html.png
htmlcss.png
index2.html
# index2css.css
indexafterlogin.html
# indexafterlogincss.css
java.html
java2.png
javascript.html
javascript.png
mth.jpeg
personal.png
personality.png
personalitydevelopment.html
phy.png
python.html
python2.jpeg
Screenshot 2023-10-21 21:49:57.png
Signin.html
# signincss.css
signup.html

css.html > html > body
77  </header>
78
79  <nav>
80      <ul>
81          <li><a href="#introduction">Introduction</a></li>
82          <li><a href="#syntax">Syntax</a></li>
83          <li><a href="#selectors">Selectors</a></li>
84          <li><a href="#box-model">Box Model</a></li>
85          <li><a href="#flexbox-grid">Flexbox & Grid</a></li>
86          <li><a href="#transitions-animations">Transitions & Animations</a></li>
87      </ul>
88  </nav>
89
90  <section id="introduction">
91      <h2>Introduction to CSS</h2>
92      <p>Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in HTML</p>
93  </section>
94
95  <section id="syntax">
96      <h2>CSS Syntax</h2>
97      <p>The basic syntax of CSS consists of a selector and a declaration block. For example:</p>
98      <code>
99          selector {
100              property: value;
101          }
102      </code>
103  </section>
104
105  <section id="selectors">
106      <h2>CSS Selectors</h2>
107      <p>CSS selectors define the elements to which a set of CSS rules apply. Common selectors include:</p>
108      <code>
109          /* Selects all paragraphs */
110          p {
111              color: #333;
112          }
113
114          /* Selects elements with class 'example' */
115          .example {
116              font-size: 16px;
117          }
118      </code>
```



Course detail

## Tags, Attributes, Conditions and Loops Used:

In this project we have used variety of tags, attributes, conditions and loops.

Some major tags are:

- 1) <script>
- 2) <link>
- 3) <style>
- 4) <div>
- 5) <ul>
- 6) <header>
- 7) <a>
- 8) <img>
- 9) <center>
- 10) <button>, etc

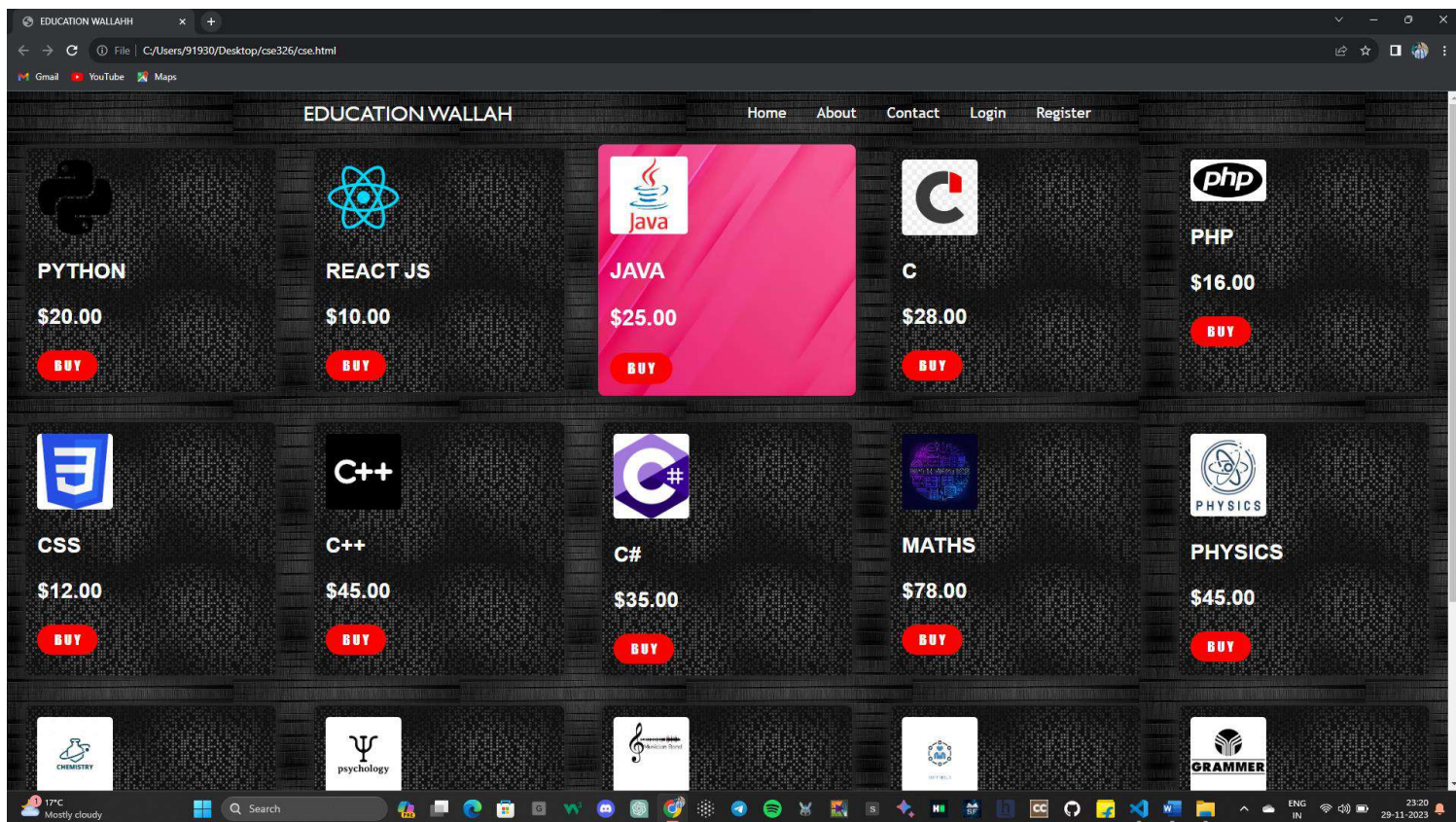
In CSS we have used selectors such as:

- 1) Id (#)
- 2) Class(.)
- 3) Element (with element name)
- 4) Universal (\*)

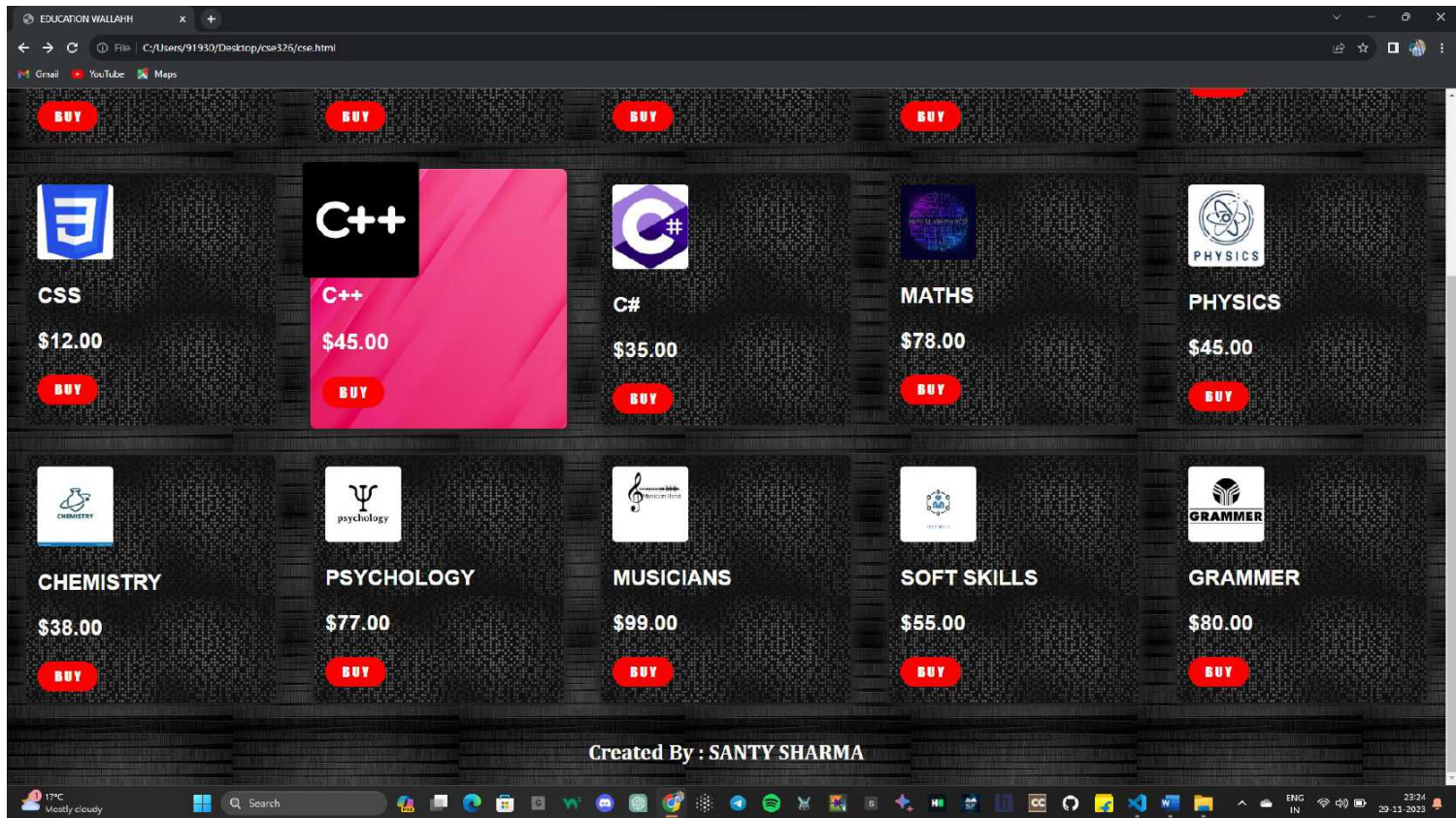
## Final Website Images:

Home Page :

## Home Page:








Contact page:

The screenshot shows the 'Contact Us' page of the Education Wallah website. The page has a pink header with the site name and navigation links. Below the header is a 'Contact Us' section with a speech bubble icon and the text 'Get in Touch With Us'. A form titled 'Your Details' contains fields for Name, Email, Phone, and Message, along with a 'Submit' button.

EDUCATION WALLAH

Home About Contact Login Register

 **Contact Us**

**Get in Touch With Us**  
We're here to answer any questions you may have.

**Your Details**

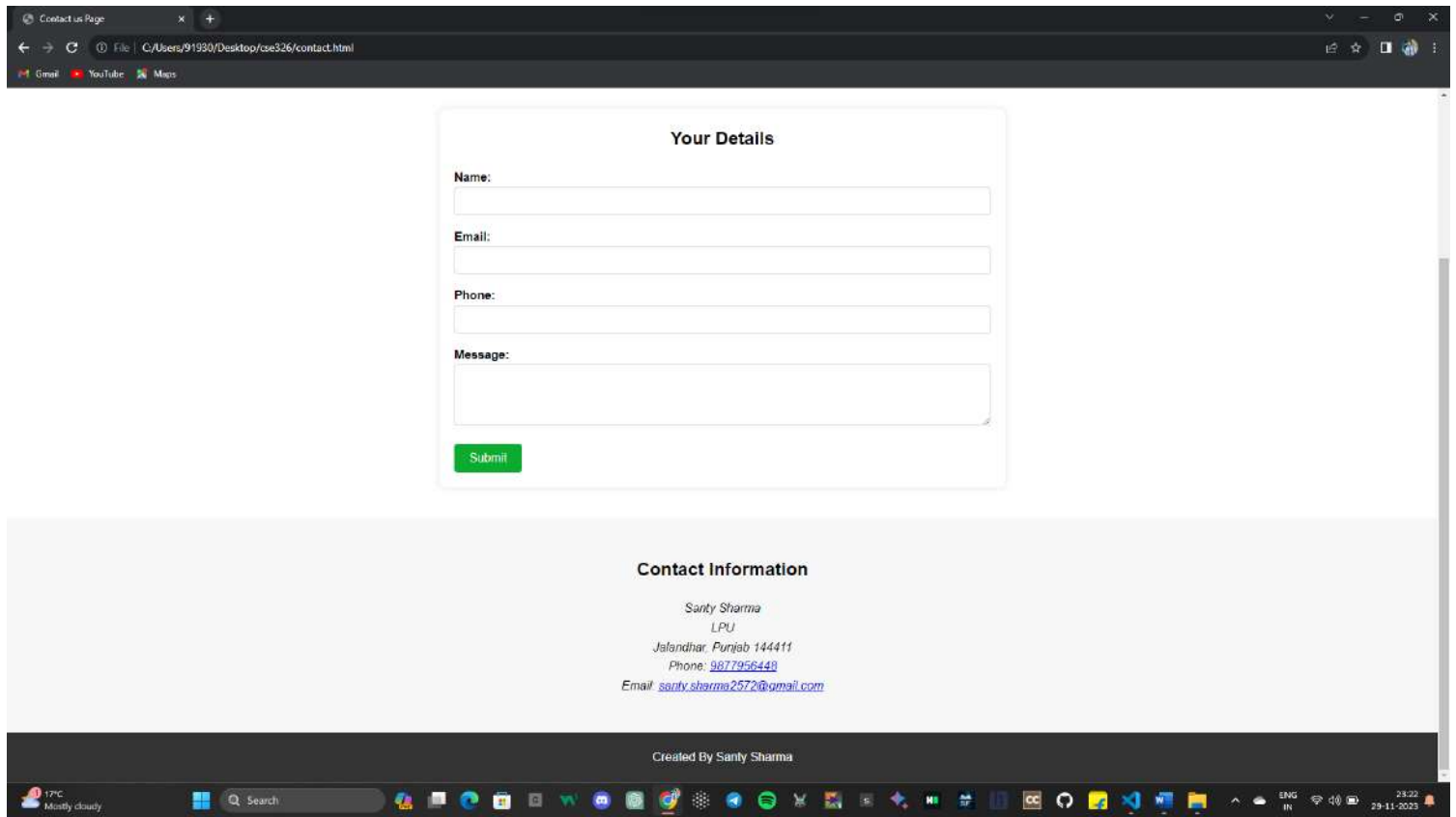
Name:

Email:

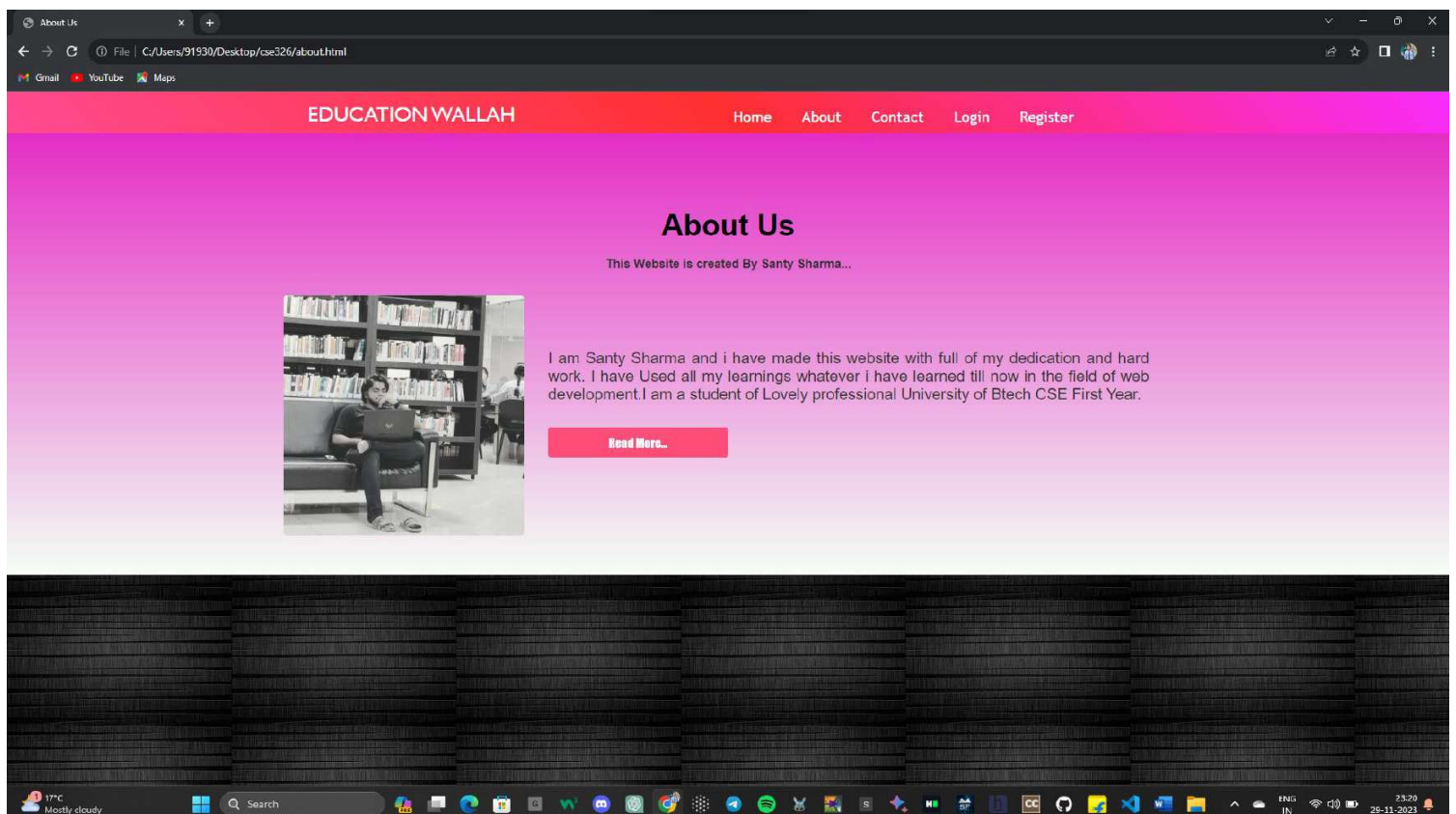
Phone:

Message:

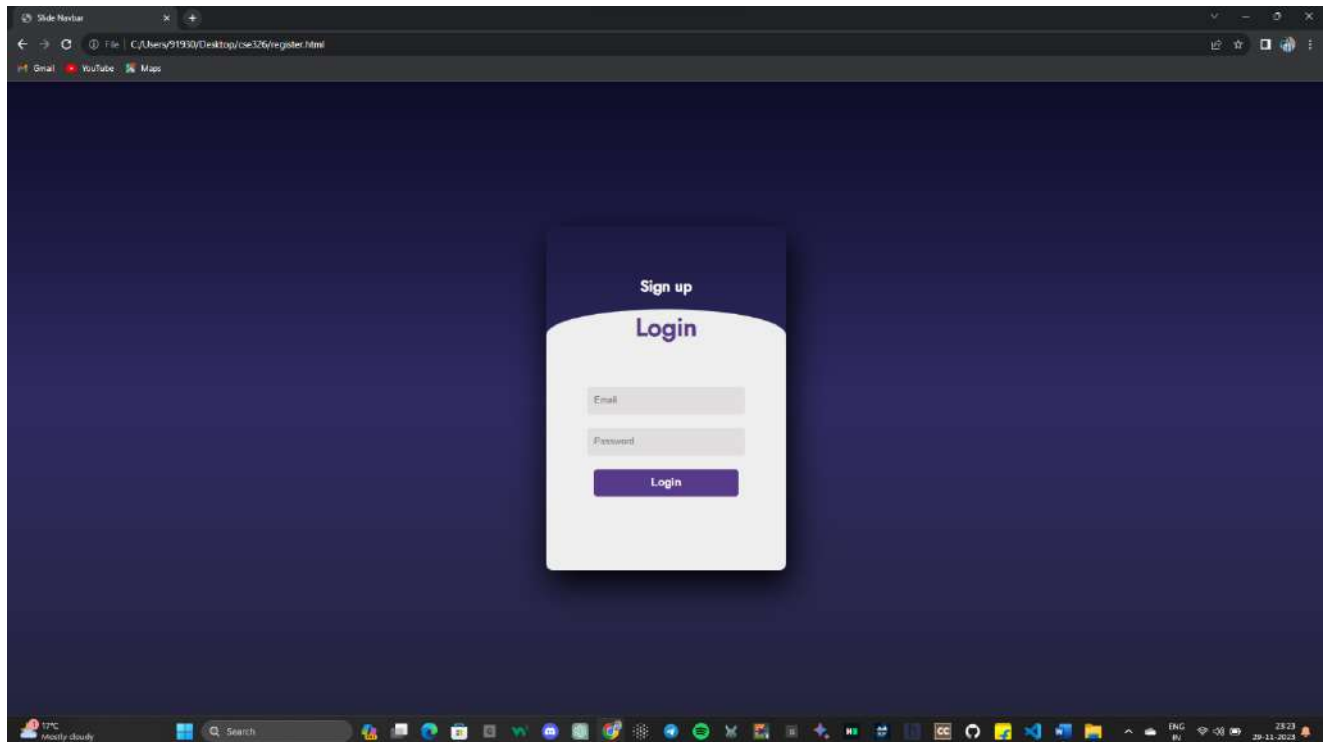




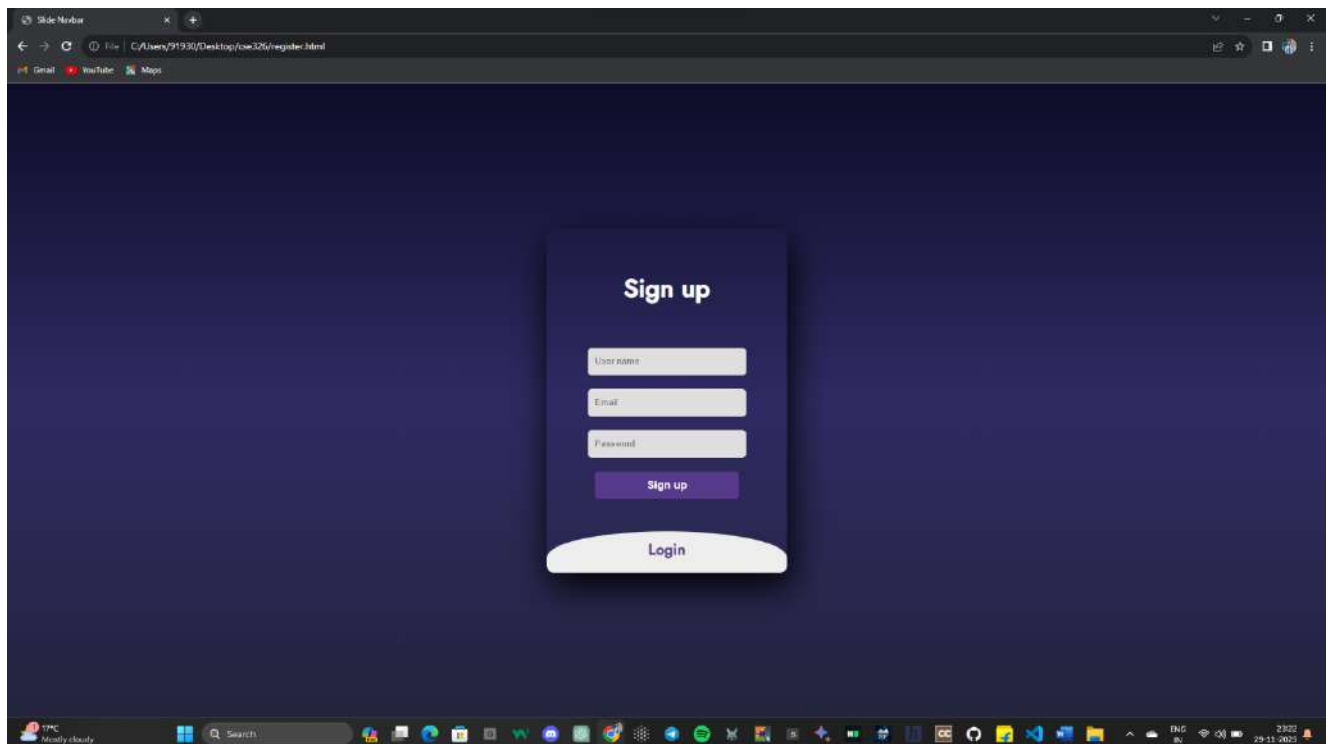
About page:



## Login page:



## Sign up:



Buying pages:

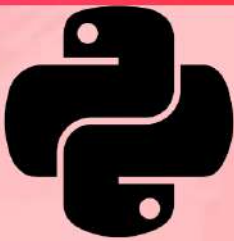
Document x +

File | C:/Users/91930/Desktop/cse326/item1.html

Gmail YouTube Maps

DISCOVER HANDICRAFTS

Home About Contact Login Register



### Product Order Form

First Name *	<input type="text"/>	<b>Your order</b> <hr/> Product Name x 2(Qty) \$68.00 <hr/> Subtotal \$68.00 <hr/> Shipping Free shipping <hr/> <input checked="" type="radio"/> Direct Bank Transfer Make your payment directly into our bank account. Please use your Order ID as the payment reference. Your order will not be
Last Name *	<input type="text"/>	
Company Name (Optional)	<input type="text"/>	
Country *	<input type="text" value="Select a country..."/>	
Street Address *	<input type="text" value="House number and street name"/> <input type="text" value="Apartment, suite, unit etc. (optional)"/>	

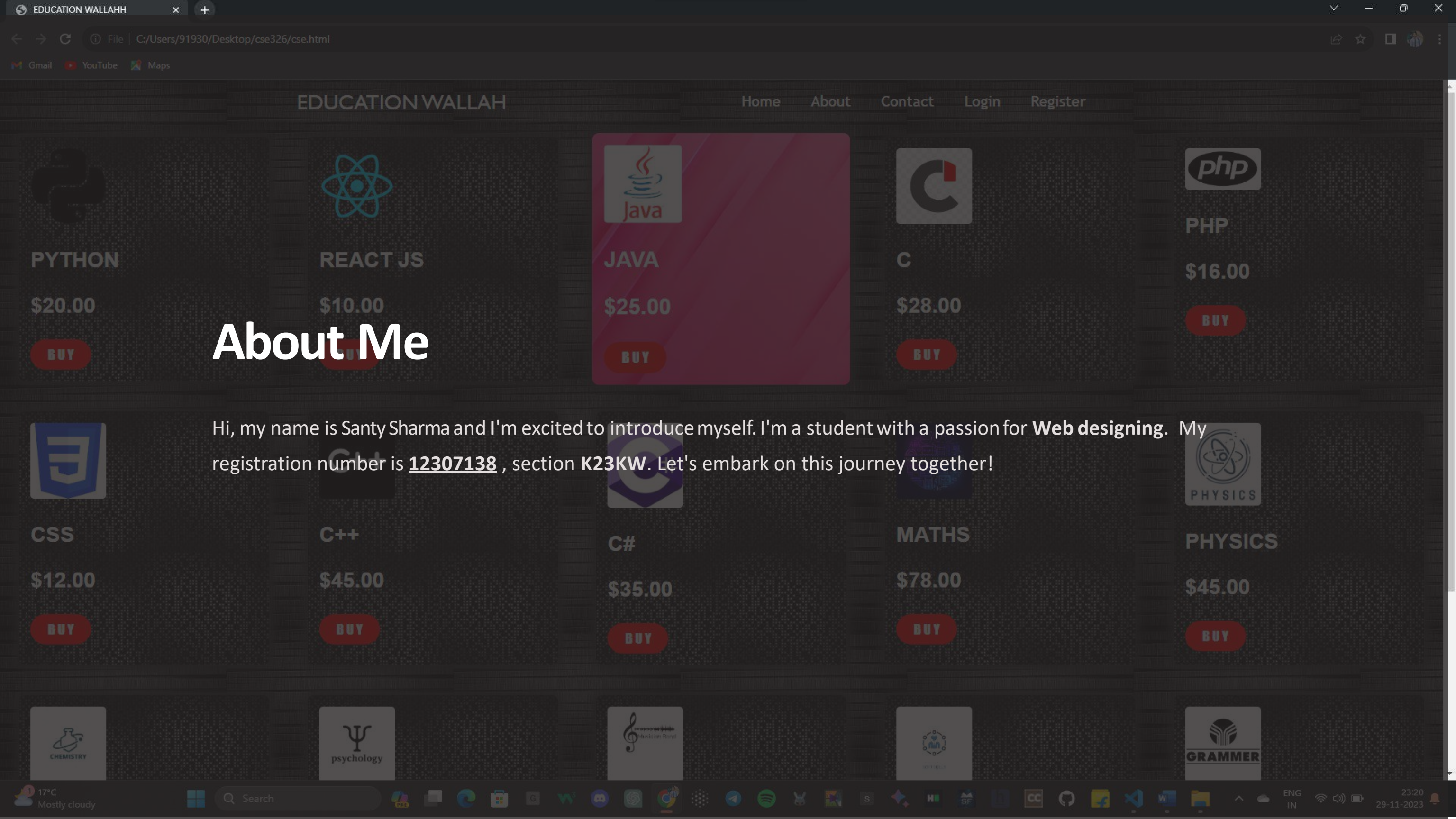
17°C Mostly cloudy

Search

ENG IN 23:23 29-11-2023







# About Me

Hi, my name is Santy Sharma and I'm excited to introduce myself. I'm a student with a passion for **Web designing**. My registration number is 12307138 , section **K23KW**. Let's embark on this journey together!



PYTHON

\$20.00

BUY



REACT JS

\$10.00

BUY



JAVA

\$25.00

BUY



C

\$28.00

BUY



PHP

\$16.00

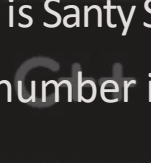
BUY



CSS

\$12.00

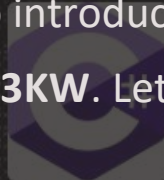
BUY



C++

\$45.00

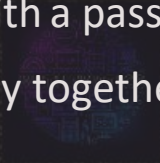
BUY



C#

\$35.00

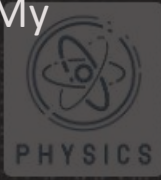
BUY



MATHS

\$78.00

BUY



PHYSICS

\$45.00

BUY



CHEMISTRY



psychology



MUSIC



GRAMMER



GRAMMER



# Creating a Online coaching and training platform

Building a e-learning platform can be an exciting and challenging endeavor. With the rise of online study  
And online classes, there's a growing demand for platforms that allow users to learn the popular courses  
In this project, we will explore the process of creating a e-learning platform from scratch. from scratch.



## Python

Learn Python programming language.



## JavaScript

### JavaScript

Learn JavaScript for web development.



## C++



## Java

Introduction to Java programming language.

# The Website's Purpose and Target Students

A e-learning platform allows users to learn online and discover new courses. Our website targets enthusiasts students who value learning new things and freedom of choice. Users can access courses, this website's purpose is to learn the courses that will be required for one for their university and for their jobs, Student with hunger to study technical languages can join us and learn some technical languages like C, C++, Java, Python, HTML, CSS etc.



# HTML Code:

HTML (Hypertext Markup Language) is the foundation of every webpage. It defines the structure and content of a webpage, allowing browsers to interpret and display it correctly.

```
</head>

<body>

  <div class="top header">
    <header>
      <nav>
        <div class="logo">
          
        </div>
        <ul>
          <li><a href="index2.html">HOME</a></li>
          <li><a href="courses.html">COURSES</a></li>
          <li><a href="contactus.html">CONTACT US</a></li>
          <li><a href="about2.html">ABOUT</a></li>
          <li><a href="Signin.html" class="btn">Log IN</a></li>
        </ul>
      </nav>
    </header>

    <!--top hero-->
    <section class="hero-section">
      <div class="hero-box">
        <div class="left-box">
          <p class="ready">Ready to Learn Together ?</p>
          <h1>LEARN TOGETHER<br><span>At Any Time</span></h1>
          <p class="left-para">We make learning engaging & effective, so that you are ready to achieve your
            goals<br>Join Clover classes for Different courses led by experienced master
            teachers and prepare for your exam more effectively.<br> Enroll Now.</p>
          <a href="Signin.html" class="btn started">Let's Get STARTED</a>
        </div>
        <div class="right-box">
          
        </div>
      </section>
      <div class="test-title"> <h3>TESTIMONIAL</h3>
    </div>

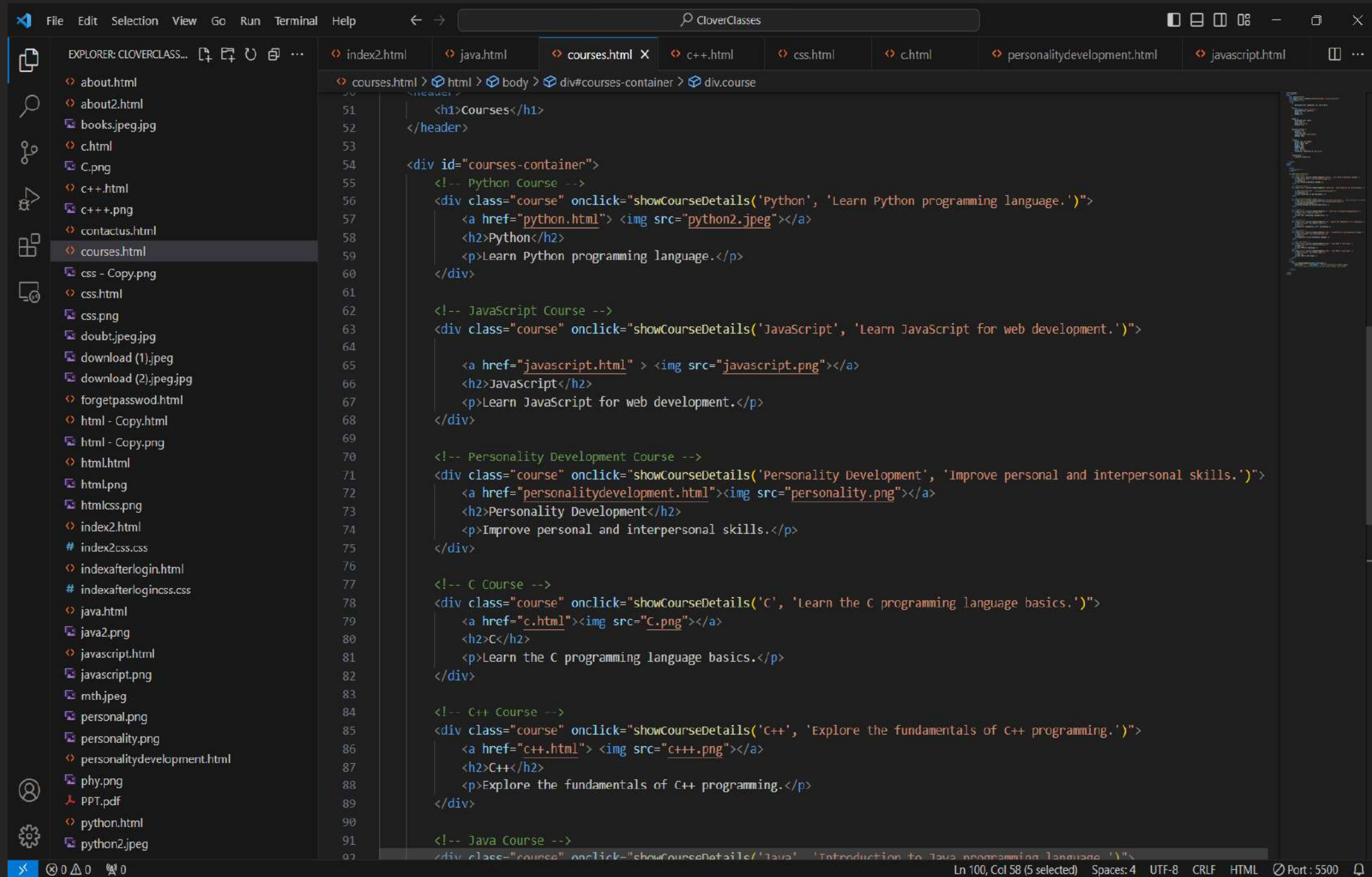
    <div class="testimonial-box">
       I am thankful to all my teachers and every single mentor who helped me to achieve my goals. Overall it was a wonderful e
    </div>

    <footer>
      <div class="footer-box">
        <div class="footer-links footer about">
          <p>LEARNING MANAGEMENT SYSTEM BY CLOVER CLASSES</p>
        </div>
      </div>
      <p class="end">Copyright &copy; 2023 CLOVER CLASSES</p>
    </footer>
  </body>
```

# MY PART IN MY WEBSITE(HOME PAGE):

```
index2.html x  java.html  courses.html  c++.html  css.html  c.html  personalitydevelopment.html  javascript.html  ...
index2.html > html > body > div.top.header > header > nav > ul > li > li > li > li > a
14 <div class="top header">
15   <header>
16     <nav>
17       <div class="logo">
18         
19       </div>
20       <ul>
21         <li><a href="index2.html">HOME</a></li>
22         <li><a href="courses.html">COURSES</a></li>
23         <li><a href="contactus.html">CONTACT US</a></li>
24         <li><a href="about2.html">ABOUT</a></li>
25         <li><a href="Signin.html" class="btn">Log IN</a></li>
26       </ul>
27     </nav>
28   </header>
29
30   <!--top hero-->
31   <section class="hero-section">
32     <div class="hero-box">
33       <div class="left-box">
34         <p class="ready">Ready to Learn Together ?</p>
35         <h1>LEARN TOGETHER<br><span>At Any Time</span></h1>
36         <p class="left-para">We make learning engaging & effective, so that you are ready to achieve your
37           goals<br>Join Clover classes for Different courses led by experienced master
38           teachers and prepare for your exam more effectively.<br>Enroll Now.</p>
39         <a href="Signin.html" class="btn started">Let's Get STARTED</a>
40       </div>
41
42       <div class="right-box">
43         
44       </div>
45     </div>
46   </section>
47 </div>
48
49
50 <!--feature sectionn-->
51
52 <section class="feature">
53   <div class="boxes">
54     
55     <h2>2000++ TOPIC</h2>
```

# COURSES



```
File Edit Selection View Go Run Terminal Help
CloverClasses

EXPLORER: CLOVERCLASS...
  about.html
  about2.html
  books.jpeg.jpg
  c.html
  C.png
  c++.html
  c++.png
  contactus.html
  courses.html
  css - Copy.png
  css.html
  css.png
  doubt.jpeg.jpg
  download (1).jpeg
  download (2).jpeg.jpg
  forgetpasswod.html
  html - Copy.html
  html - Copy.png
  html.html
  html.png
  htmlcss.png
  index2.html
  # index2css.css
  indexafterlogin.html
  # indexafterlogincss.css
  java.html
  java2.png
  javascript.html
  javascript.png
  mth.jpeg
  personal.png
  personality.png
  personalitydevelopment.html
  phy.png
  PPT.pdf
  python.html
  python2.jpeg

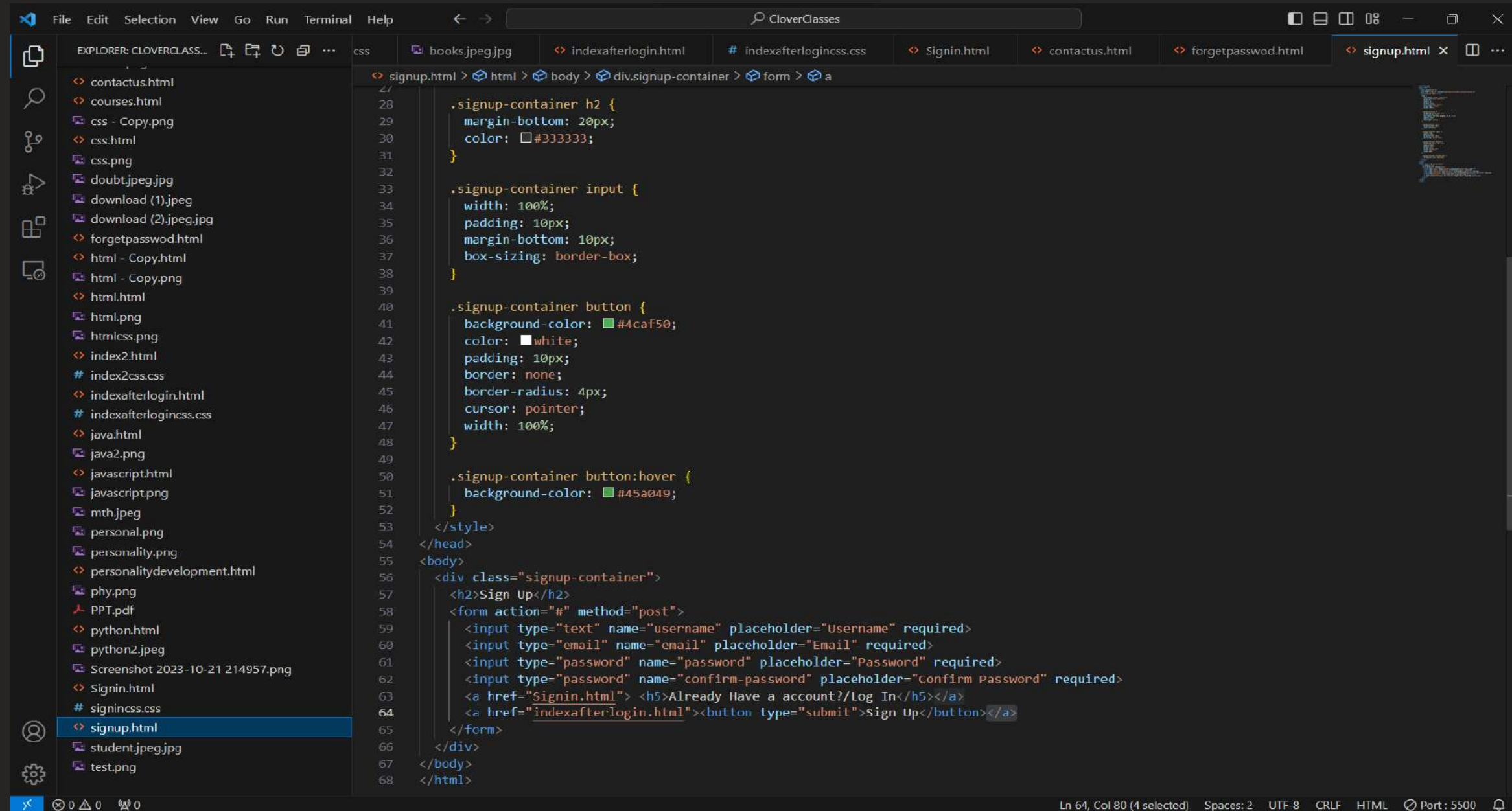
  index2.html
  java.html
  courses.html X
  c++.html
  css.html
  c.html
  personalitydevelopment.html
  javascript.html

  courses.html > html > body > div#courses-container > div.course
51      <h1>Courses</h1>
52  </header>
53
54  <div id="courses-container">
55      <!-- Python Course -->
56      <div class="course" onclick="showCourseDetails('Python', 'Learn Python programming language.')">
57          <a href="python.html"> </a>
58          <h2>Python</h2>
59          <p>Learn Python programming language.</p>
60      </div>
61
62      <!-- JavaScript Course -->
63      <div class="course" onclick="showCourseDetails('JavaScript', 'Learn JavaScript for web development.')">
64
65          <a href="javascript.html" > </a>
66          <h2>JavaScript</h2>
67          <p>Learn JavaScript for web development.</p>
68      </div>
69
70      <!-- Personality Development Course -->
71      <div class="course" onclick="showCourseDetails('Personality Development', 'Improve personal and interpersonal skills.')">
72          <a href="personalitydevelopment.html"></a>
73          <h2>Personality Development</h2>
74          <p>Improve personal and interpersonal skills.</p>
75      </div>
76
77      <!-- C Course -->
78      <div class="course" onclick="showCourseDetails('C', 'Learn the C programming language basics.')">
79          <a href="c.html"></a>
80          <h2>C</h2>
81          <p>Learn the C programming language basics.</p>
82      </div>
83
84      <!-- C++ Course -->
85      <div class="course" onclick="showCourseDetails('C++', 'Explore the fundamentals of C++ programming.')">
86          <a href="c++.html"> </a>
87          <h2>C++</h2>
88          <p>Explore the fundamentals of C++ programming.</p>
89      </div>
90
91      <!-- Java Course -->
92      <div class="course" onclick="showCourseDetails('Java', 'Introduction to Java programming language.')">
```

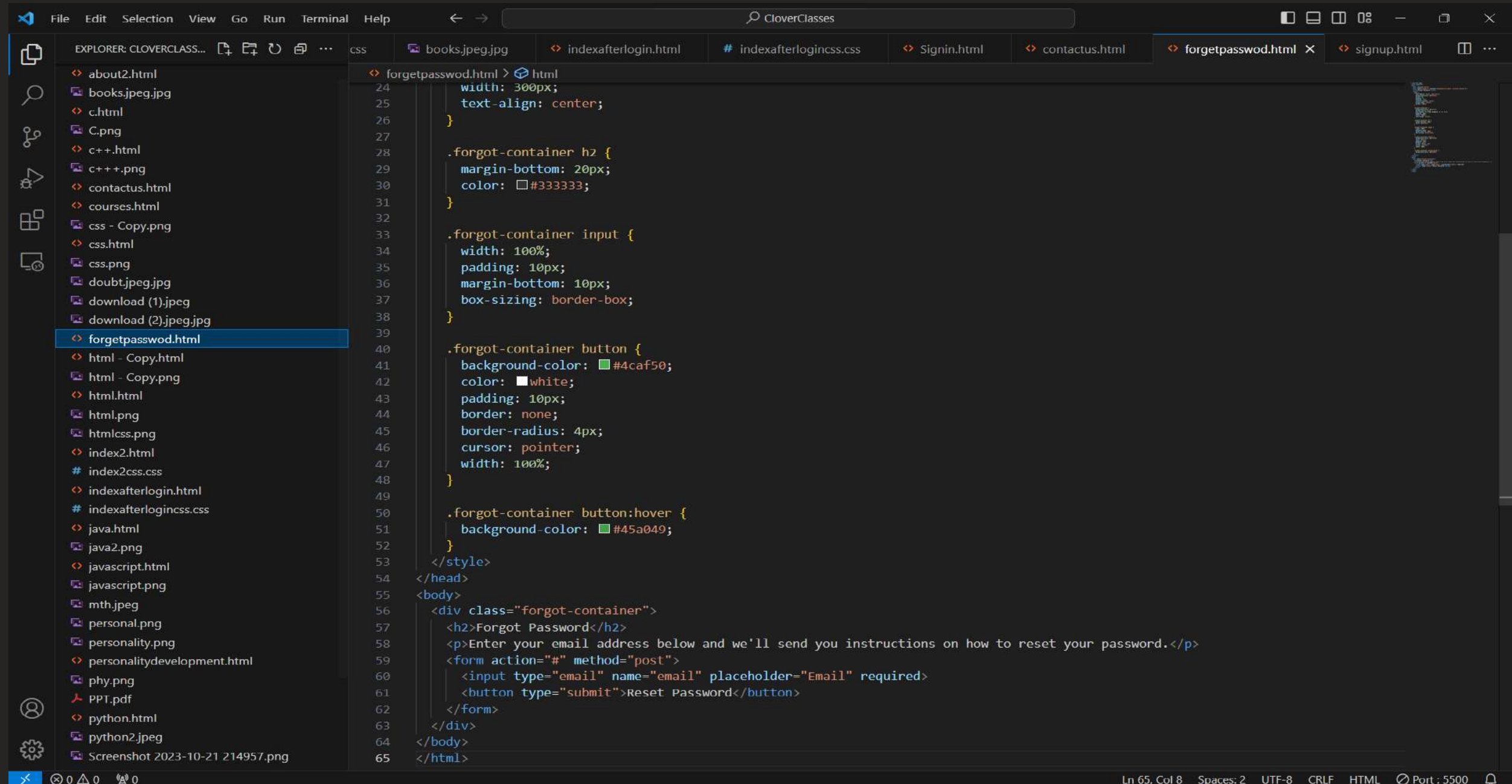
Ln 100, Col 58 (5 selected) Spaces: 4 UTF-8 CRLF HTML Port : 5500



# SIGN UP PAGE



# FORGOT PASSWORD



```
File Edit Selection View Go Run Terminal Help
CloverClasses

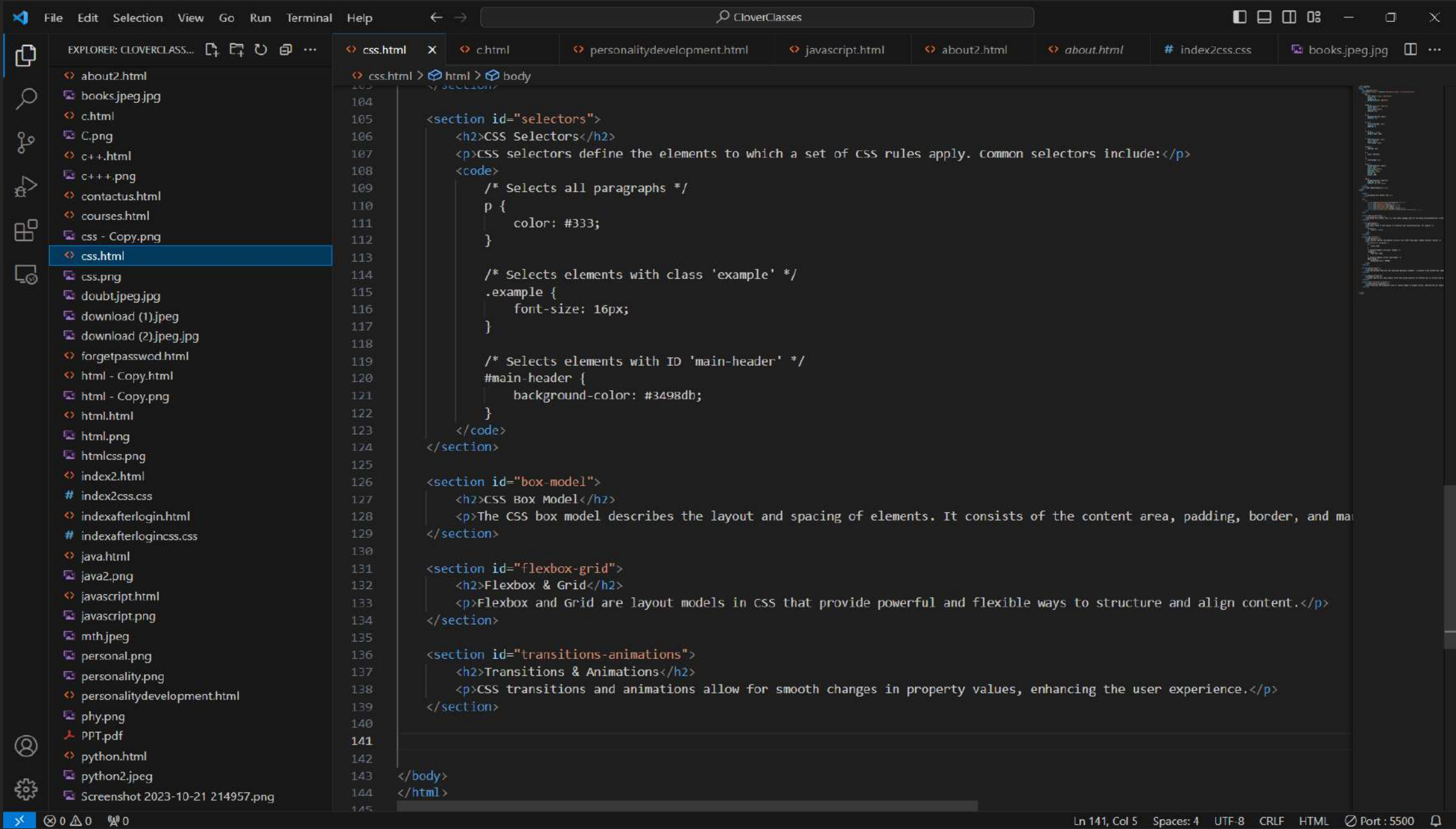
EXPLORER: CLOVERCLASS...
about2.html
books.jpeg.jpg
c.html
C.png
c++.html
c++.png
contactus.html
courses.html
css - Copy.png
css.html
css.png
doubt.jpeg.jpg
download (1).jpeg
download (2).jpeg.jpg
forgotpassword.html
html - Copy.html
html - Copy.png
html.html
html.png
htmlcss.png
index2.html
# index2css.css
indexafterlogin.html
# indexafterlogincss.css
java.html
java2.png
javascript.html
javascript.png
mth.jpeg
personal.png
personality.png
personalitydevelopment.html
phy.png
PPT.pdf
python.html
python2.jpeg
Screenshot 2023-10-21 214957.png

css
books.jpeg.jpg
indexafterlogin.html
# indexafterlogincss.css
Signin.html
contactus.html
forgotpassword.html x
signup.html

forgotpassword.html > html
24 width: 300px;
25 text-align: center;
26 }
27
28 .forgot-container h2 {
29 margin-bottom: 20px;
30 color: #333333;
31 }
32
33 .forgot-container input {
34 width: 100%;
35 padding: 10px;
36 margin-bottom: 10px;
37 box-sizing: border-box;
38 }
39
40 .forgot-container button {
41 background-color: #4caf50;
42 color: white;
43 padding: 10px;
44 border: none;
45 border-radius: 4px;
46 cursor: pointer;
47 width: 100%;
48 }
49
50 .forgot-container button:hover {
51 background-color: #45a049;
52 }
53 </style>
54 </head>
55 <body>
56 <div class="forgot-container">
57 <h2>Forgot Password</h2>
58 <p>Enter your email address below and we'll send you instructions on how to reset your password.</p>
59 <form action="#" method="post">
60 <input type="email" name="email" placeholder="Email" required>
61 <button type="submit">Reset Password</button>
62 </form>
63 </div>
64 </body>
65 </html>
```

Ln 65, Col 8 Spaces: 2 UTF-8 CRLF HTML Port : 5500

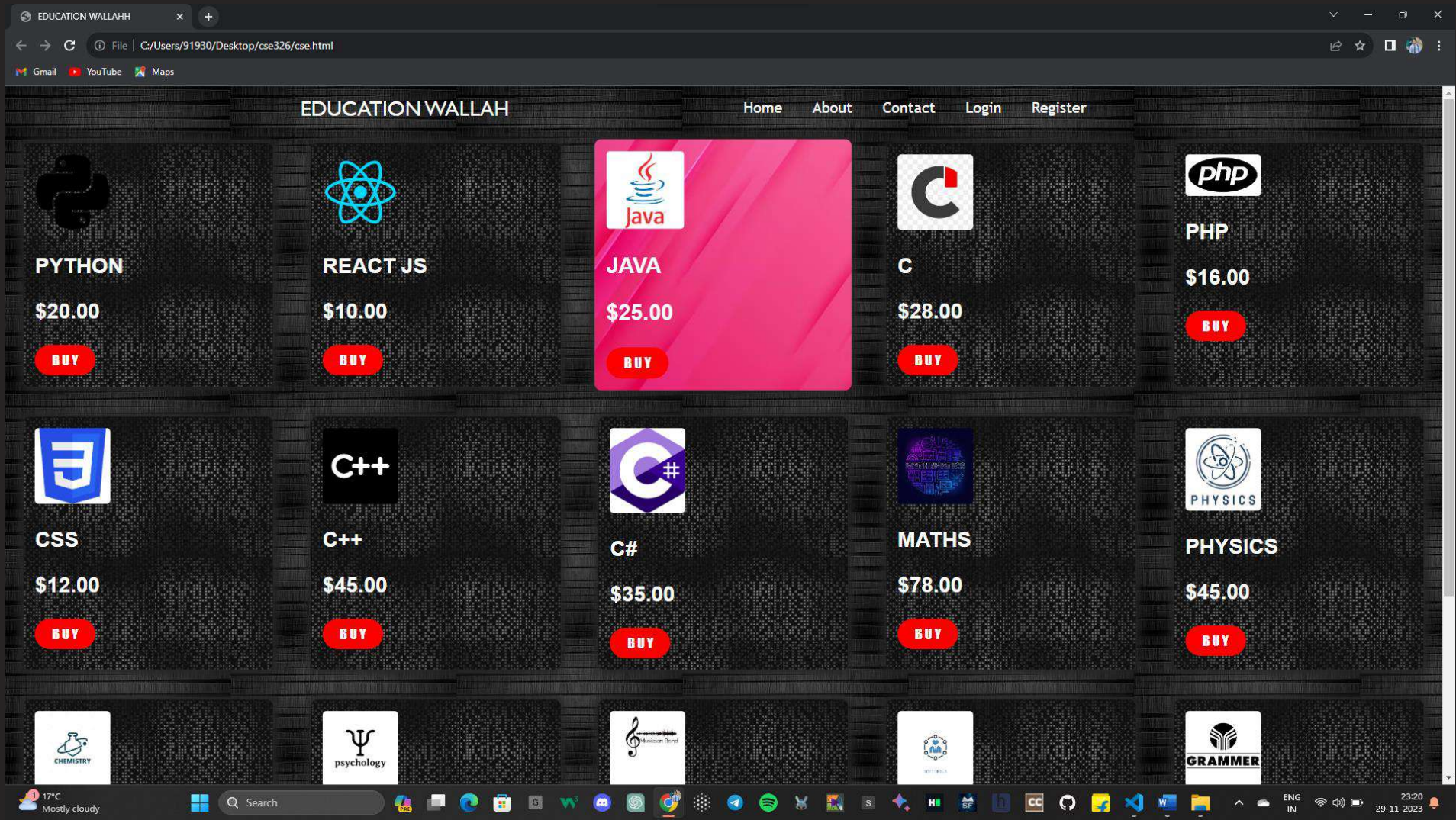
# CSS DETAILS PAGE





# Welcome to Our e-learning platform

## Homepage



Explore a vast collection of courses from .Our e-learning platform offers a seamless and immersive experience for technical and also no-technical courses.



# Courses section

EDUCATION WALLAHH

C:/Users/91930/Desktop/cse326/cse.html

Course	Price	Buy Button
CSS	\$12.00	BUY
C++	\$45.00	BUY
C#	\$35.00	BUY
MATHS	\$78.00	BUY
PHYSICS	\$45.00	BUY
CHEMISTRY	\$38.00	BUY
PSYCHOLOGY	\$77.00	BUY
MUSICIANS	\$99.00	BUY
SOFT SKILLS	\$55.00	BUY
GRAMMER	\$80.00	BUY

Created By : SANTY SHARMA

17°C Mostly cloudy

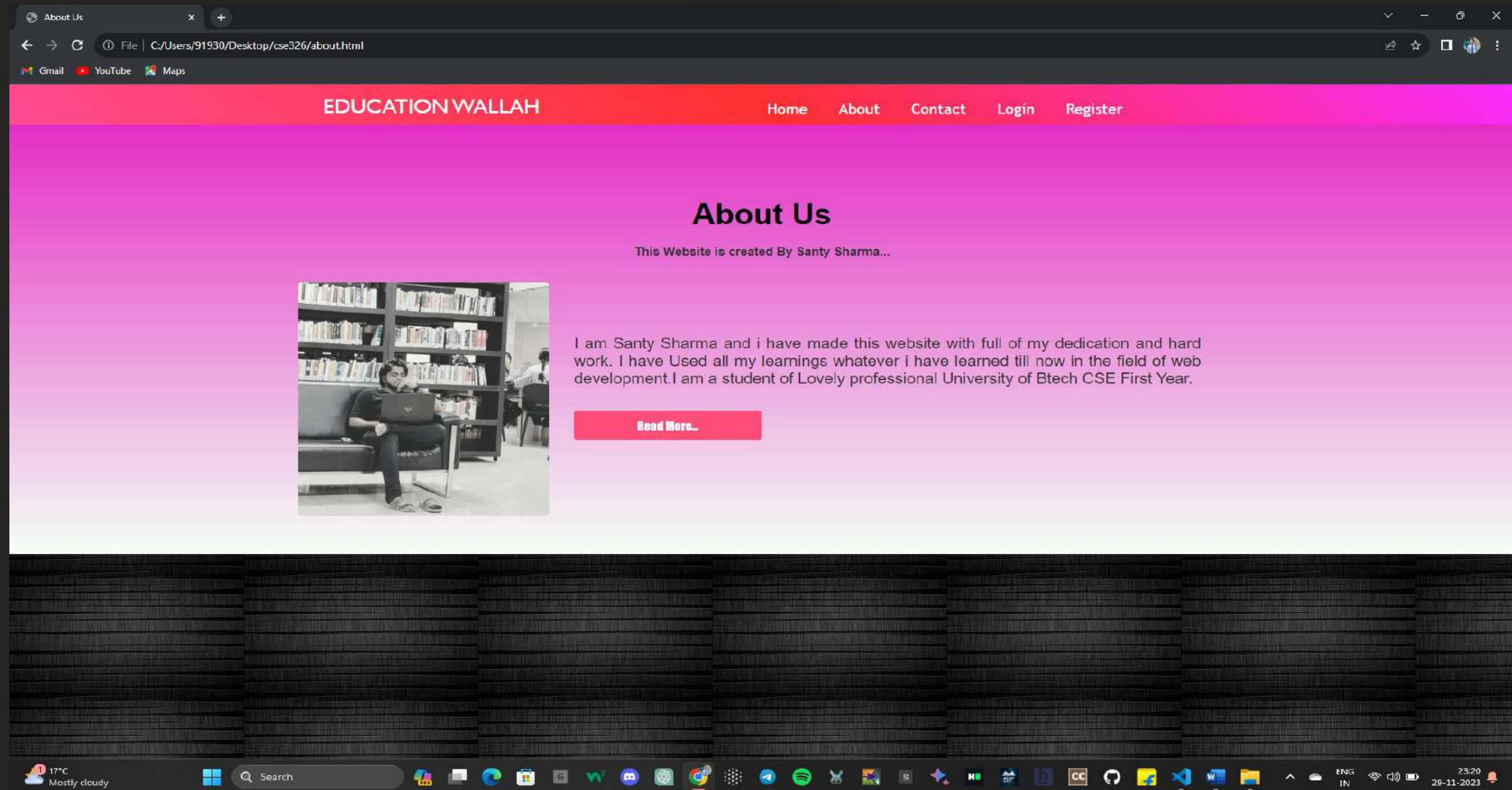
Search

ENG IN

23:24 29-11-2023

You can select the courses of your interest and start your course anytime !

# About PAGE





# Sign up

The image shows a web browser window with a single tab titled 'Slide Navbar'. The address bar displays the file path 'C:/Users/91930/Desktop/cse326/register.html'. The browser's toolbar includes back, forward, and refresh buttons, along with icons for Gmail, YouTube, and Maps. The main content area features a dark blue background with a centered white card. The card has a 'Sign up' title, three input fields for 'User name', 'Email', and 'Password', a purple 'Sign up' button, and a white 'Login' button at the bottom. The Windows taskbar at the bottom shows the system clock at 23:22 on 29-11-2023, the language set to ENG IN, and various application icons.

Slide Navbar

File | C:/Users/91930/Desktop/cse326/register.html

Gmail YouTube Maps

## Sign up

User name

Email

Password

Sign up

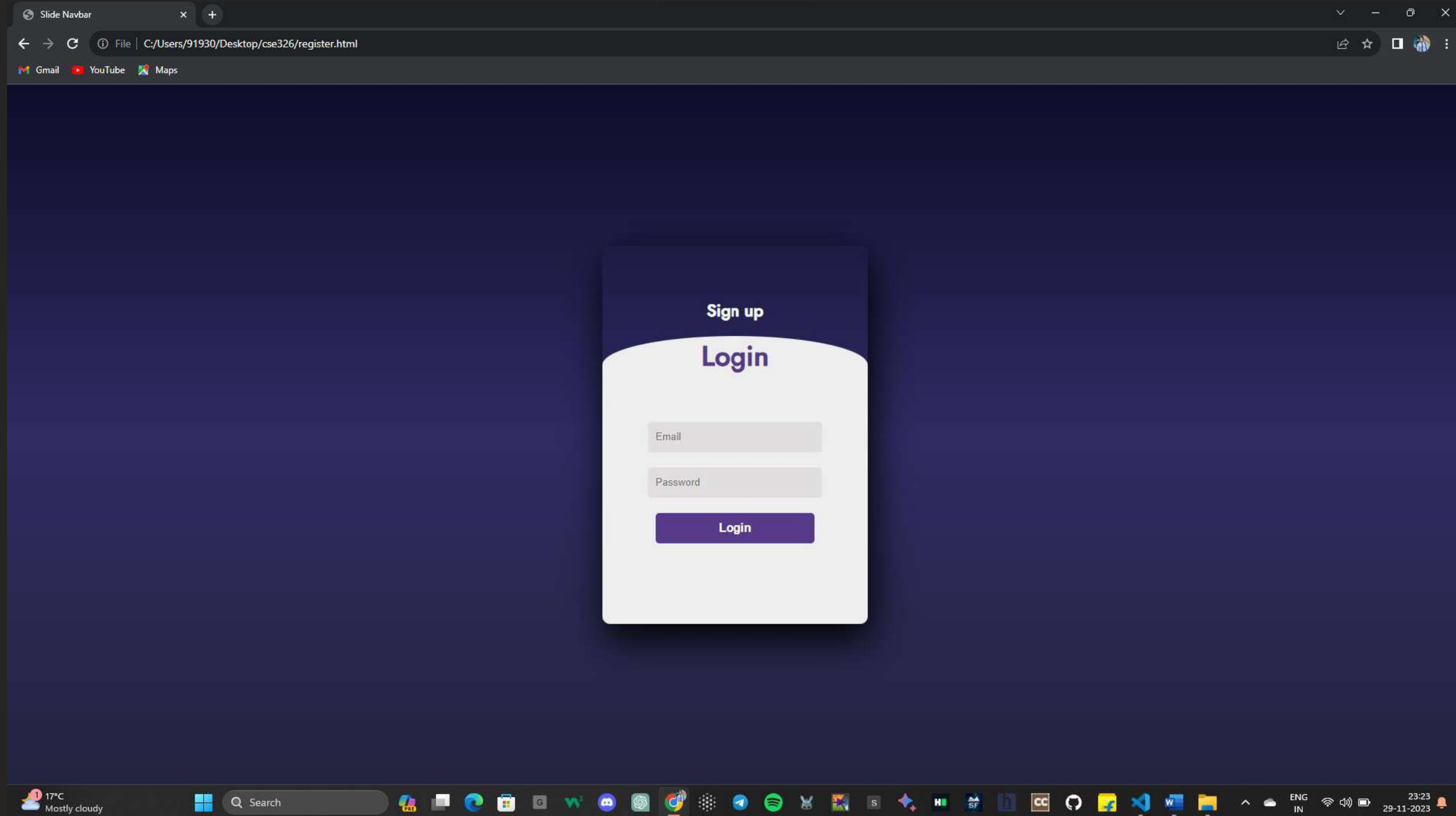
Login

17°C Mostly cloudy

Search

23:22 29-11-2023

# login



**THANK YOU**