CODEACADEMYY!!

SECOND PROJECT REPORT.

JAIN COLLEGE OF ENGINEERING

- # OVERVIEW:
  - THIS IS ONLINE CODE LEARNING WEBSITE MADE USING HTML AND CSS.

- # GOALS:
  - TO ENCOURAGE PEOPLE TO LEARN CODING,AND ENHANCE THE KNOWLEDGE BY ENROLLING INTO OUR WEBSITE.
  - TO PROVIDE A FREE LEARNING FACILITY TO HELP ALL THE CHILDREN FINANCIALLY TO INCREASE THE KNOWLEDGE.

- # SPECIFICATIONS:
  - WE PROVIDE FREE CODE LEARNING FACILITY OF C,C++,JAVA AND PYTHON .

- # TOOLS:
  - HTML
  - CSS
  - SUBLIME TEXT 3 EDITOR

HTML

Source code:

C:\Users\Asus\Loopinfility\site\webdev2.html - Sublime Text (UNREGISTERED)

File Edit Selection Find View Goto Tools Project Preferences Help

webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```html
<!DOCTYPE html>
<html>
<head>
    <title> Project2 </title>
    <link rel="stylesheet" type="text/css" href="webdev2.css"/>
    <style>
        html{
            scroll-behavior: smooth;
        }
    </style>
</head>
<body>
    <img src="https://www.freepnglogos.com/uploads/c-letter-logo-png-0.png" height="20px" width="50px" class="profile-img" >

        <nav style="display: flex;
    position: fixed;
    top: 0;
    left: 0;
    right: 0;
    height: 30px;
    line-height: 20px;">
                <ul id="mainmenu">
                    <li><a href="#home">Home </a></li>
                    <li><a href="#about">About</a></li>
                    <li><a href="#contact">Contact</a></li>
                </ul>
            </nav>
    <header>

        <h1 style="text-align: center;color: white; font-family: lucida calligraphy;  background-image: url(https://www.bing.c
            om/th/id/OGC.e24551305c30bb31bce9a1ad05cb2214?pid=1.7&rurl=http%3a%2f%2fmedia.giphy.com%2fmedia%2fcpIvoQSU8vC9O%2f
            giphy.gif&ehk=0a7PaE53h9ZlkI6poM0cjmVRBtREoaPNGcjyuG4BxIg%3d);">CODEACADEMYY!!</h1>
    </header>
```

webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```html
<p style="text-align: center; font-family: lucida calligraphy; font-size: 50px; color: black; background-color: blue);"><b
>"Learn,<br>Code,<br>Upgrade!!!"</b></p>


    <section id="home">
        <div class="section-inner">
            <h2 style="text-align: center;"><b>What do you want to Learn??</b></h2>
            <p style="text-align: center;">
                <ol style="font-size: 40px"><b>C Programming</b></ol>
                <img src="https://th.bing.com/th/id/OIP.nIBrPGzo3l2pOMiIDwYkNAHaHa?w=161&h=180&c=7&o=5&dpr=1.25&pid=1.7"
                height="280px" width="260px">
            </p>
            <a href="webdev2C.html" target="_top" style="font-size: 22px">See Course details and Enroll</a>
            <p>
                <ol style="font-size: 40px"><b>C++</b></ol>
                <img src="https://th.bing.com/th/id/OIP.C4SccvODYv4SBypJFmYAEwHaHa?w=161&h=180&c=7&o=5&dpr=1.25&pid=1.7"
                height="280px" width="260px">
            </p>
            <a href="webdev2C++.html" target="_top" style="font-size: 22px">See Course details and Enroll</a>
            <p><ol style="font-size: 40px; align-self: right">Java</ol>
                <img src="https://th.bing.com/th/id/OIP.KacZ5bUqrOnHMwyYXYUl4gHaEL?w=309&h=180&c=7&o=5&dpr=1.25&pid=1.7"
                height="280px" width="260px">
            </p>
            <a href="webdev2java.html" target="_top" style="font-size: 22px">See Course details and Enroll</a>
            <p><ol style="font-size: 40px">Python</ol>
                <img src="https://th.bing.com/th/id/OIP.0sO0rV4t73hQ5hbM22l9uwHaG1?w=192&h=180&c=7&o=5&dpr=1.25&pid=1.7"
                height="280px" width="260px">
            </p>
            <a href="webdev2python.html" target="_top" style="font-size: 22px">See Course details and Enroll</a>
        </div>
    </section>
</p>
```

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```html
<section id="about" style="border-radius: 2px;padding: 2px;margin: 2%">
        <div class="section-inner">
                <br>
               <br><br>
                  <br>
                  <br>
<h2 style="text-align: center;">ABOUT US:&#8595</h2>
<div class=""><br>
                                <br>
                                <br>
                  <br>
                  <br>
                                <br>
                                <br>

 <b style="font-size: 30px;">Learn C,C++,JAVA,PYTHON from scratch!!<br><br><br>It's all okay when you have no prior knowledge to coding!!<br><br><br>We provide free services of learning!<br><br><br>So,enhance your knowledge and get started with coding!!</b><br><br>
</div>
<br><br>
<br>
</section>
</p>

<footer>
<p>
<section id="contact">
        <br>
        <br>
        <br>
        <div class="section-inner">
           <br>
```

Line 17, Column 12 | Tab Size: 4 | HTML

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webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```html
                <br>
                <div class="section-inner">
                    <br>
                        <br>
                        <br>

        <div>
          <h2 style="text-align: center;">CONTACT US:&#8595</h2>
        <div class=""><br>
                                <br>
                                <br>
                        <br>
                        <br>
                                <br>
                                <br>

          <p style="text-align: center;"><b>You can find us on:</b></p>
                    <ul>
                        <li><a href="https://twitter.com/bhai_coder" target="_blank" style="text-align: center;">Twitter</a></li><br><br>
                        <li><a href="https://www.reddit.com/r/coderbhai" target="_blank" style="text-align: center;">Reddit</a></li><br><br>
                        <li><a href="https://www.instagram.com/coder__bhai" target="_blank" style="text-align: center;" >Instagram</a></li><br><br>
                    </ul>
                    <p><b>Or, you can <a href="https://mail.google.com/mail/?view=cm&source=mailto&to=[akshataubrani@gmail.com]">send us an email</a>.</b></p><br><br>
                </div>
            </section>
    </p>
  </footer>
</body>
</html>
```

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webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```html
<!DOCTYPE html>
<html>
<head>
    <title>Learning C</title>>
  </head>
<body style="background-color: skyblue; background-image: linear-gradient(rgba(255,255,255,0.75),rgba(255,255,255,0.75)), url('
    https://www.bing.com/th?id=OIP.JmA_GJiBQwjc7QYc8YlcwgAAAA&w=119&h=110&c=8&rs=1&qlt=90&dpr=1.25&pid=3.1&rm=2');
">
<nav style="display: flex;
    position: fixed;
    top: 0;
    left: 0;
    right: 0;
    height: 30px;
    line-height: 20px;">
                <ul id="mainmenu">
                    <li><a href="webdev2.html" style="background-color: grey">Home </a></li>
                </ul>
            </nav>
     <h1 style="text-align: center;">Learning C</h1>
     <h2>Course details:</h2>
        <h3>Why Learn C Programming?</h3>
<p><ol>C helps you to understand the internal architecture of a computer, how computer stores and retrieves information.</ol>
<ol>After learning C, it will be much easier to learn other programming languages like Java, Python, etc.</ol>
<ol>Opportunity to work on open source projects. Some of the largest open-source projects such as Linux kernel, Python
interpreter, SQLite database, etc. are written in C programming.</ol></p>

<h3>How to learn C Programming?</h3>
<p><ol>C tutorial from CODEACADEMYY!! - We provide step by step C tutorials, examples, and references. Get started with C.</ol>
<ol>Official C documentation - Might be hard to follow and understand for beginners. Visit official C Programming
documentation.</ol>
<ol>Write a lot of C programming code - The only way you can learn programming is by writing a lot of code.</ol></p>
```

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webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```
<ol>Write a lot of C programming code - The only way you can learn programming is by writing a lot of code.</ol></p>

<h3>At the end of the course you'll know:</h3>
<p>
    <ol>C Introduction</ol>
    <ol>C Flow Control</ol>
    <ol>C Functions</ol>
    <ol>C Arrays</ol>
    <ol>C Pointers</ol>
    <ol>C Strings</ol>
    <ol>C Files</ol>
    <ol>Structure and Union</ol>
    <ol>A Mini Project on C</ol>
</p>
<a href="w2enroll.html">
 <button onclick="Enroll the course" style="color: black; background-color: darkseagreen; padding: 15px; margin-right: auto;
     margin-left: auto; border-radius: 20px">
     Enroll
    </button>
</a>

</body>
</html>
```

File Edit Selection Find View Goto Tools Project Preferences Help

webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```html
<!DOCTYPE html>
<html>
<head>
    <title>Learning C++</title>
    <link rel="stylesheet" type="text/css" href="webdev2.css"/>

</head>
<body style="background-color: skyblue; background-image: linear-gradient(rgba(255,255,255,0.75),rgba(255,255,255,0.75)), url('
    https://www.bing.com/th?id=OIP.C4SccvODYv4SBypJFmYAEwHaHa&w=204&h=204&c=8&rs=1&qlt=90&dpr=1.25&pid=3.1&rm=2');
">
<nav style="display: flex;
    position: fixed;
    top: 0;
    left: 0;
    right: 0;
    height: 30px;
    line-height: 20px;">
                <ul id="mainmenu">
                    <li><a href="webdev2.html" style="background-color:gray">Home </a></li>
                </ul>
            </nav>
     <h1 style="text-align: center;">Learning C++</h1>
     <h2>Course details:</h2>
        <h3>Why Learn C++ Programming?</h3>
<p><ol>C++ helps you to understand the internal architecture of a computer, how computer stores and retrieves information.</ol>
<ol>After learning C++, it will be much easier to learn other programming languages like Java, Python, etc.</ol>
<ol>Opportunity to work on open source projects. Some of the largest open-source projects such as Linux kernel, Python
interpreter, SQLite database, etc. are written in C++ programming.</ol></p>

<h3>How to learn C++ Programming?</h3>
<p><ol>C++ tutorial from CODEACADEMYY!! - We provide step by step C++ tutorials, examples, and references. Get started with C.
</ol>
<ol>Official C++ documentation - Might be hard to follow and understand for beginners. Visit official C++ Programming
```

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```html
<ol>Official C++ documentation - Might be hard to follow and understand for beginners. Visit official C++ Programming documentation.</ol>
<ol>Write a lot of C++ programming code - The only way you can learn programming is by writing a lot of code.</ol></p>

<h3>At the end of the course you'll know:</h3>
<p>
    <ol>C++ Introduction</ol>
    <ol>C++ Conditions</ol>
    <ol>C++ Switches</ol>
    <ol>C++ Loops</ol>
    <ol>C++ Arrays</ol>
    <ol>C++ Strings</ol>
    <ol>C++ Function parameters</ol>
    <ol>Object Oriented concepts</ol>
    <ol>C++ Constructors</ol>
    <ol>C++ Files</ol>
    <ol>A Mini Project on C++</ol>
</p>
<a href="w2enroll.html">
 <button onclick="Enroll the course" style="color: black; background-color: darkseagreen; padding: 15px; margin-right: auto; margin-left: auto; border-radius: 20px">
     Enroll
    </button>
</a>

</body>
</html>
```

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webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```html
<!DOCTYPE html>
<html>
<head>
    <title>Learning Java</title>
     <link rel="stylesheet" type="text/css" href="webdev2.css"/>

</head>
<body style="background-color: skyblue; background-image: linear-gradient(rgba(255,255,255,0.75),rgba(255,255,255,0.75)), url('
    https://th.bing.com/th/id/OIP.hgeynVSijDBwhDgF-2MYbwHaHa?w=171&h=180&c=7&o=5&dpr=1.25&pid=1.7');
">
<nav style="display: flex;
    position: fixed;
    top: 0;
    left: 0;
    right: 0;
    height: 30px;
    line-height: 20px;">
                <ul id="mainmenu">
                    <li><a href="webdev2.html" style="background-color: gray">Home </a></li>
                </ul>
            </nav>
     <h1 style="text-align: center;">Learning Java</h1>
     <h2>Course details:</h2>
        <h3>Why Learn Java?</h3>
<p><ol>Being a mature programming language, there are numerous resources available online that can act as your perfect
companion in the learning process.</ol>
<ol>Being an Object Oriented Programming language, the concepts of Java are relatable and much easier.</ol>
<ol>Programmers with a sound knowledge of Java are in great demand.</ol></p>

<h3>How to learn Java?</h3>
<p><ol>Java tutorial from CODEACADEMYY!! - We provide step by step C tutorials, examples, and references. Get started with C.</
ol>
<ol>Official Java documentation - Might be hard to follow and understand for beginners. Visit official C Programming
```

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```html
<ol>Official Java documentation - Might be hard to follow and understand for beginners. Visit official C Programming documentation.</ol>
<ol>Write a lot of Java programming code - The only way you can learn programming is by writing a lot of code.</ol></p>

<h3>At the end of the course you'll know:</h3>
<p>
    <ol>Java Introduction</ol>
    <ol>Java Comments</ol>
    <ol>Java Operators</ol>
    <ol>Java Arrays</ol>
    <ol>Java Type Casting</ol>
    <ol>Java Boolens</ol>
    <ol>Java Loops</ol>
    <ol>Object Oriented Concepts</ol>
    <ol>Java Class methods</ol>
    <ol>Java Exceptions</ol>
    <ol>Java Threads</ol>
    <ol>Java Files</ol>
    <ol>Java Keywords</ol>
    <ol>A Mini Project on Java</ol>
</p>
<a href="w2enroll.html">
 <button onclick="Enroll the course" style="color: black; background-color: darkseagreen; padding: 15px; margin-right: auto; margin-left: auto; border-radius: 20px">
     Enroll
    </button>
</a>

</body>
</html>
```

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```html
<!DOCTYPE html>
<html>
<head>
    <title>Learning Python</title>
     <link rel="stylesheet" type="text/css" href="webdev2.css"/>

</head>
<body style="background-color: skyblue; background-image: linear-gradient(rgba(255,255,255,0.75),rgba(255,255,255,0.75)), url('
    https://th.bing.com/th/id/OIP.V7-aMhAgZHFrTAlhy6ekTgHaIG?w=141&h=180&c=7&o=5&dpr=1.25&pid=1.7');
">
<nav style="display: flex;
    position: fixed;
    top: 0;
    left: 0;
    right: 0;
    height: 30px;
    line-height: 20px;">
                <ul id="mainmenu">
                    <li><a href="webdev2.html" style="background-color: gray">Home </a></li>
                </ul>
            </nav>
     <h1 style="text-align: center;">Learning Python</h1>
     <h2>Course details:</h2>
        <h3>Why Learn Python Programming?</h3>
<p><ol>C helps you to understand the internal architecture of a computer, how computer stores and retrieves information.</ol>
<ol>After learning C, it will be much easier to learn other programming languages like Java, Python, etc.</ol>
<ol>Opportunity to work on open source projects. Some of the largest open-source projects such as Linux kernel, Python
interpreter, SQLite database, etc. are written in C programming.</ol></p>

<h3>How to learn Python Programming?</h3>
<p><ol>Python tutorial from CODEACADEMYY!! - We provide step by step Python tutorials, examples, and references. Get started
with C.</ol>
<ol>Official Python documentation - Might be hard to follow and understand for beginners. Visit official python Programming
```

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```html
<ol>Official Python documentation - Might be hard to follow and understand for beginners. Visit official python Programming documentation.</ol>
<ol>Write a lot of Python programming code - The only way you can learn programming is by writing a lot of code.</ol></p>

<h3>At the end of the course you'll know:</h3>
<p>
    <ol>Python Introduction</ol>
    <ol>Python Flow Control</ol>
    <ol>Python Functions</ol>
    <ol>Python Sets</ol>
    <ol>Python Modules</ol>
    <ol>Python Scopes</ol>
    <ol>Python File Handling</ol>
    <ol>Numpy</ol>
    <ol>Python Matplotlib</ol>
    <ol>Python SciPy</ol>
    <ol>A Mini Project on Python</ol>
</p>
<a href="w2enroll.html">
 <button onclick="Enroll the course" style="color: black; background-color: darkseagreen; padding: 15px; margin-right: auto; margin-left: auto; border-radius: 20px">
     Enroll
    </button>
</a>

</body>
</html>
```

C:\Users\Asus\Loopinfility\site\w2enroll.html - Sublime Text (UNREGISTERED)

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webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```html

            <label for="tele">Enter your telephone number</label>
            <input type="tel" name="tele" id="tele"><br><br>

           <label for="jdes">Queries??</label>
           <textarea name="jdes" id="txtar" rows="10" cols="30" required></textarea>

            <input type="submit" name="submit">
            <input type="reset">
        </form><br><br>

           </main>


</body>
</html>
```

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webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```html
<!DOCTYPE html>
<html>
<head>
    <title>FORM</title>
</head>

<body style="color: white; background-color: black;">
    <p style = "font-family:georgia,garamond,serif;font-size:16px;font-style:italic;">

      </p>
    <header>

        <nav style="display: flex;
    position: fixed;
    top: 0;
    left: 0;
    right: 0;
    height: 30px;
    line-height: 20px;">
                <ul id="mainmenu">
                    <li><a href="webdev2.html" style="background-color: grey">Home </a></li>
                </ul>
            </nav>
        <br><br>
        <br>
        <br>
        <h2><a style="color: white">Enroll your course</a></h2>
    </header>
        <main>
            <form action="" method="">
            <label for="first_name">First Name</label>
            <input type="text" name="first_name" id="fn" placeholder="eg:akshata" required>  
```

C:\Users\Asus\Loopinfility\site\w2enroll.html - Sublime Text (UNREGISTERED)

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webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```html
<input type="text" name="first_name" id="fn" placeholder="eg:akshata" required>  

<label for="last_name">Last Name</label>
<input type="text" name="last_name" id="ln" placeholder="eg:ubrani" required>

 <br><br>

 <fieldset>
<legend>GENDER</legend><br>
<label for="m">Male</label>
<input type="radio" name="gender" value="Male">
<label for="f">Female</label>
<input type="radio" name="gender" value="Female"><br><br>
</fieldset>

<input type="checkbox">

<label for="dt">Offer Date</label>&nsbp;&nsbp;
<input type="date" name="dt" id="dt"><br><br>

<label for="coursetype">Which course do you want to enroll?</label>  
<select name="coursetype" id="ct">
    <option value="C" selected>C programming</option>
    <option value="c++">C++ programming</option>
    <option value="java">Java</option>
    <option value="python">Python</option>
</select><br><br>

 <label for="tele">Enter your telephone number</label>
 <input type="tel" name="tele" id="tele"><br><br>

<label for="jdes">Queries??</label>
```

Css Stylesheet:

C:\Users\Asus\Loopinfility\site\webdev2.css - Sublime Text (UNREGISTERED)

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webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```
header{
    text-align: center;
    padding: 2%;
    margin: 2%;
    background-color: black;

    background-size: 45%;
    border-radius: 20px;
}




ol,ul{
    list-style: none;
}

#mainmenu{
    margin: 10px;
    width: 900px;
    font-family: sans-serif;
}

#mainmenu li{
    display: block;
    width: 120px;
    float: left;
    margin-left: 2px;
    border: 1 px solid #000;
}
#mainmenu a {
        display: block;
```

C:\Users\Asus\Loopinfility\site\webdev2.css - Sublime Text (UNREGISTERED)

File Edit Selection Find View Goto Tools Project Preferences Help

webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```
#mainmenu a {
        display: block;
        padding: 3px;
        text-decoration: none;
        background-color:green;
        color:white;
}

#mainmenu a: hover{
    background-color: #009;
    color: #fff;

}

h1{
    font-family: sans-serif;
}

body{
    background:linear-gradient(darkolivegreen,darkseagreen)

}

#home {
    background-image: linear-gradient(rgba(255,255,255,0.75),rgba(255,255,255,0.75)), url('https://th.bing.com/th/id/OIP.hqKH7iY
    text-align: center;
    padding: 2%;
    margin: 2%;
    background-size: 45%;
    border-radius: 20px;
        }

```

C:\Users\Asus\Loopinfility\site\webdev2.css - Sublime Text (UNREGISTERED)

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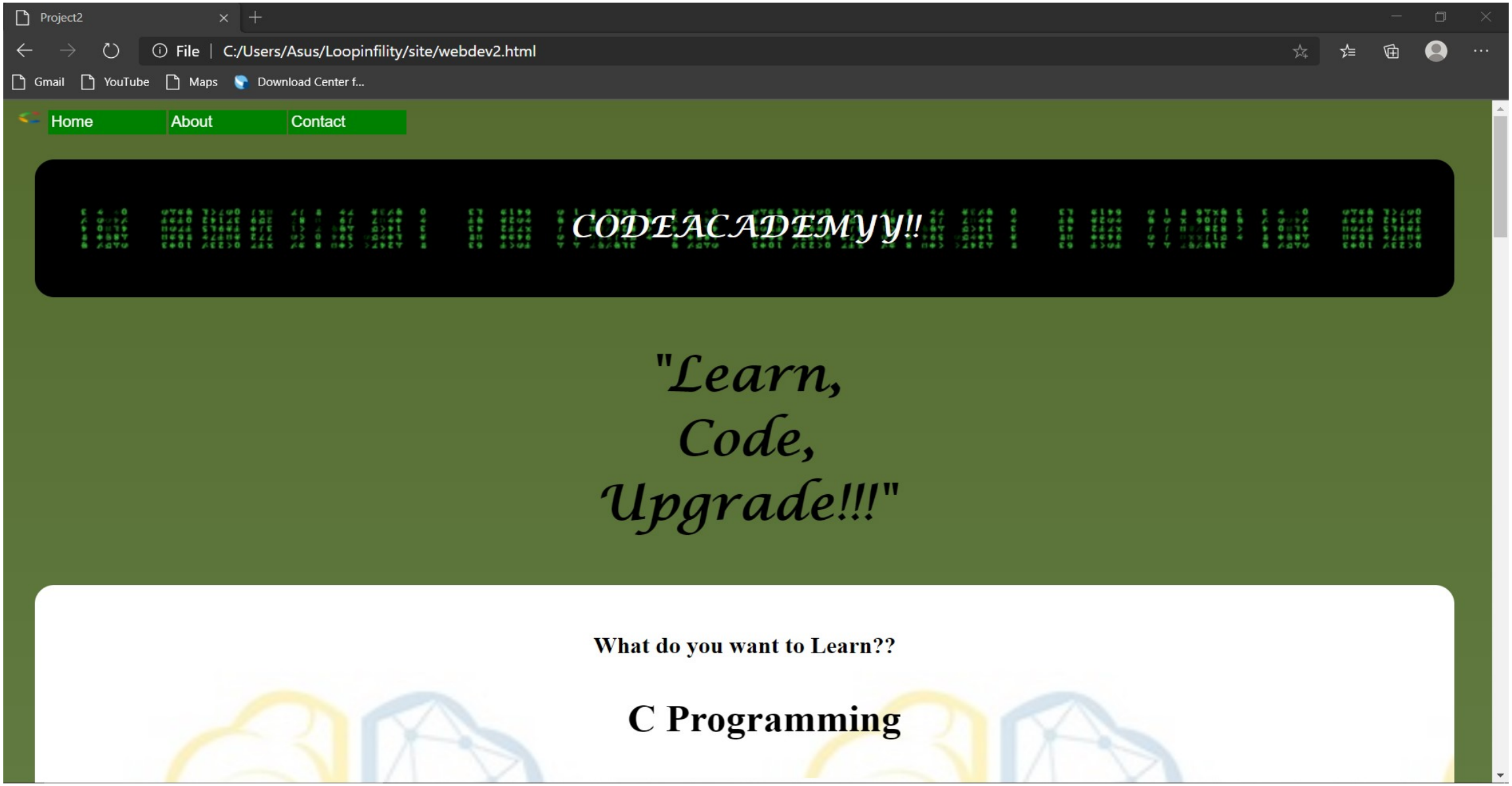
webdev2.html | webdev2C.html | webdev2C++.html | webdev2java.html | webdev2python.html | w2enroll.html | webdev2.css

```
        }

#about {
    background-image: linear-gradient(rgba(255,255,255,0.75),rgba(255,255,255,0.75)), url('https://th.bing.com/th/id/OIP.sr--P-1
    background-repeat: cover;
    text-align: center;
    padding: 2%;
    margin: 2%;
    background-size: 45%;
    border-radius: 20%;
        }

#contact {
    background-image: linear-gradient(rgba(255,255,255,0.75),rgba(255,255,255,0.75)), url('https://cdn1.edgedatg.com/aws/v2/dxd/
    text-align: center;
    padding: 2%;
    margin: 2%;
    background-size: 45%;
    border-radius: 20px;
        }
```

Output: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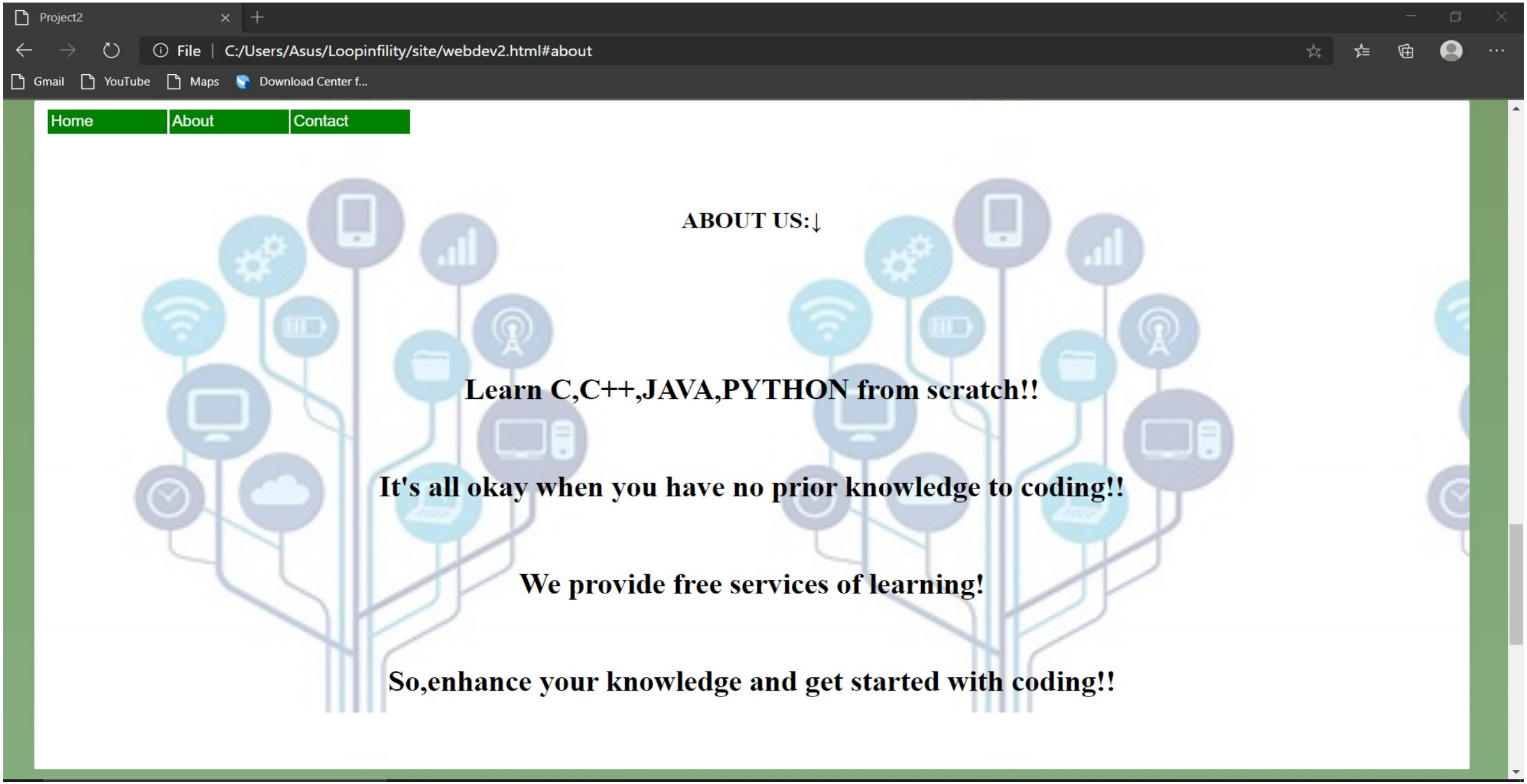
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Learning C

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Learning C

Course details:

Why Learn C Programming?

C helps you to understand the internal architecture of a computer, how computer stores and retrieves information.

After learning C, it will be much easier to learn other programming languages like Java, Python, etc.

Opportunity to work on open source projects. Some of the largest open-source projects such as Linux kernel, Python interpreter, SQLite database, etc. are written in C programming.

How to learn C Programming?

C tutorial from CODEACEMYY!! - We provide step by step C tutorials, examples, and references. Get started with C.

Official C documentation - Might be hard to follow and understand for beginners. Visit official C Programming documentation.

Write a lot of C programming code - The only way you can learn programming is by writing a lot of code.

At the end of the course you'll know:

C Introduction

C Flow Control

C Functions

C Arrays

C Pointers

C Strings

C Files

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At the end of the course you'll know:

C Introduction

C Flow Control

C Functions

C Arrays

C Pointers

C Strings

C Files

Structure and Union

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Learning C++

Course details:

Why Learn C++ Programming?

C++ helps you to understand the internal architecture of a computer, how computer stores and retrieves information.

After learning C++, it will be much easier to learn other programming languages like Java, Python, etc.

Opportunity to work on open source projects. Some of the largest open-source projects such as Linux kernel, Python interpreter, SQLite database, etc. are written in C++ programming.

How to learn C++ Programming?

C++ tutorial from CODEACADEMYY!! - We provide step by step C++ tutorials, examples, and references. Get started with C.

Official C++ documentation - Might be hard to follow and understand for beginners. Visit official C++ Programming documentation.

Write a lot of C++ programming code - The only way you can learn programming is by writing a lot of code.

At the end of the course you'll know:

C++ Introduction

C++ Conditions

C++ Switches

C++ Loops

C++ Arrays

C++ Strings

C++ Function parameters

Object Oriented concepts

Object Oriented concepts

C++ Constructors

C++ Files

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Learning Java

Course details:

Why Learn Java?

Being a mature programming language, there are numerous resources available online that can act as your perfect companion in the learning process.

Being an Object Oriented Programming language, the concepts of Java are relatable and much easier.

Programmers with a sound knowledge of Java are in great demand.

How to learn Java?

Java tutorial from CODEACADEMYY!! - We provide step by step C tutorials, examples, and references. Get started with C.

Official Java documentation - Might be hard to follow and understand for beginners. Visit official C Programming documentation.

Write a lot of Java programming code - The only way you can learn programming is by writing a lot of code.

At the end of the course you'll know:

Java Introduction

Java Comments

Java Operators

Java Arrays

Java Type Casting

Java Boolens

Java Loops

Object Oriented Concepts

How to learn Java?

Home

Java tutorial from CODEACADEMYY!! - We provide step by step C tutorials, examples, and references. Get started with C.

Official Java documentation - Might be hard to follow and understand for beginners. Visit official C Programming documentation.

Write a lot of Java programming code - The only way you can learn programming is by writing a lot of code.

At the end of the course you'll know:

Java Introduction

Java Comments

Java Operators

Java Arrays

Java Type Casting

Java Boolens

Java Loops

Object Oriented Concepts

Java Class methods

Java Exceptions

Java Threads

Java Files

Java Keywords

A Mini Project on Java

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Learning Python

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Learning Python

Course details:

Why Learn Python Programming?

C helps you to understand the internal architecture of a computer, how computer stores and retrieves information.

After learning C, it will be much easier to learn other programming languages like Java, Python, etc.

Opportunity to work on open source projects. Some of the largest open-source projects such as Linux kernel, Python interpreter, SQLite database, etc. are written in C programming.

How to learn Python Programming?

Python tutorial from CODEACADEMYY!! - We provide step by step Python tutorials, examples, and references. Get started with C.

Official Python documentation - Might be hard to follow and understand for beginners. Visit official python Programming documentation.

Write a lot of Python programming code - The only way you can learn programming is by writing a lot of code.

At the end of the course you'll know:

Python Introduction

Python Flow Control

Python Functions

Python Sets

Python Modules

Python Scopes

Python File Handling

Numpy

Python Modules

Python Scopes

Python File Handling

Numpy

Python Matplotlib

Python SciPy

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