

A SOC Mini Project
Report
On
E-COMPUTER BOOK STORE



Submitted By

Miss. K.MEGHANA

RegdNo:21B95A0503

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

S.R.K.R ENGINEERING COLLEGE (A)

(Affiliated to JNTU, KAKINADA)

BHIMAVARAM-534204

(2021-2022)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
S.R.K.R. ENGINEERING COLLEGE BHIMAVARAM



CERTIFICATE

This is to certify that this is a bonafide work on “**E-COMPUTER BOOK STORE**” and has been submitted by Miss.K.MEGHANA(**21B95A0503**), ,in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in Computer Science and Engineering, during the academic year 2021-2022. The candidate worked right under my Supervision and guidance.

Lecturers In-Charge

B L V SIVA RAMA KRISHNA

Assistant professor,
Department of CSE,
S.R.K.R. Engineering College,
Bhimavaram.

Head of the Department

Dr.V.Chandra Sekhar

Head of the Department,
Department of CSE,
S.R.K.R.Engineering College,
Bhimavaram.

ACKNOWLEDGEMENT

I take immense pleasure in thanking **Dr. M.Jagapathi Raju** , beloved principal of S.R.K.R Engineering College, Bhimavaram and **Dr.V.Chandra Shekar**, esteemed **Head of the Department** (C.S.E), for having permitted me to carry out this software engineering mini project work.

I wish to express my deep sense of gratitude especially to my project Guide, **Sri. B L V SIVA RAMA KRISHNA, Assistant Professor**, for his able guidance and useful suggestions, which helped me in completing the project work, in time.

Finally, yet importantly, I would like to express my heart full thanks to my beloved parents for their blessings, my friends/classmates for their help and wishes for the successful completion of this project.

K.MEGHANA

(21B95A0503)

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1. ABSTRACT

The main objective of the project is to create an online book store that allows users to search and purchase a Computer Books online based on title, author and subject. The books are displayed in a tabular format and the user can order their books online through credit card payment. Using this Website the user can purchase a book online instead of going out to a book store and wasting time.

DISCRIPTION

E-COMPUTER BOOK STORE is an online web application where the customer can purchase books online. Firstly, the customer must login using his account details or new customers can set up an account very quickly. After the customer has logged in, through a web browser the customers can search for a book by its title or author, later can add to the shopping cart and finally purchase using credit card transaction. They should give the details of their name, contact number and shipping address. The books are divided into many categories based on subject like Software, Database, Programming, and Algorithms etc. The Online Book Store Website provides customers with online shopping through a web browser.

The Administrator will have additional functionalities when compared to the common user. He can add, delete and update the book details, book categories, member information and also confirm a placed order.

2.MODULES

Login Page
Registration Page
Admin Page
Home Page
Categories Page
Transaction Page
About Page
Contact Page
Logout

3. SOFTWARE REQUIREMNET

Number	Description	Type
1	Operating System	Windows XP / Windows
2	IDE	Visual Code
3	Browser	Google Chrome

4. HARDWARE REQUIREMNET

Number	Description
1	PC with 250 GB or more Hard disk.
2	PC with 8 GB RAM.
3	PC with Intel and Above processor
4	PC With 256GB SSD

5. TECHNICAL STACK

HTML
CSS

6. SAMPLE CODE

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
<!-- font awesome cdn link -->
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/5.15.4/css/all.min.css">
<link rel="stylesheet" href="style.css">
</head>
<body>
<section class="featured" id="Algorithms">
<div class="books">
<div class="box">
<div class="image">

</div>
<div class="content">
<h3>Algorithms Illuminted: The Basics: 1 </h3>
<span>by Tim Roughgarden </span>
<div class="feedback">
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
</div>
<div class="price">₹699.00</div>
<div class="buttons">
```

```

<div><button class="btn" onclick="alert('SUCCESSFULLY ADDED TO CART')"><a>Add to
Cart</a></button></div>
<div><button class="btn"><a href="Purchase.html" tagret="content">Buy Now</a></button></div>
</div>
</div>
</div>
<div class="box">
<div class="image">

</div>
<div class="content">
<h3>DESIGN AND ANALYSIS OF ALGORITHHEMS</h3>
<span>by S. Sridhar </span>
<div class="feedback">
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="far fa-star checked"></i>
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Cart</a></button></div>
<div><button class="btn">
<a href="Purchase.html" tagret="content">Buy Now</a></button></div></div>
</div>
</div>
<div class="box">
<div class="image">

</div>
<div class="content">
<h3>Fundamentals of Computer Algorithms</h3>

```



```

<span>by Sahni Horowitz </span>
<div class="feedback">
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<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="far fa-star checked"></i>
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Cart</a></button></div>
<div><button class="btn"><a href="Purchase.html" target="content">Buy Now</a></button></div>
</div>
</div>
</div>
<div class="box">
<div class="image">

</div>
<div class="content">
<h3>Algorithm Design: Foundation & Analysis Of Internet</h3>
<span>by Michael T. Goodrich</span>
<div class="feedback">
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="far fa-star checked"></i>
</div>
<div class="price">₹554.00</div>
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Cart</a></button></div>

```

```

<div><button class="btn">
<a href="Purchase.html" tagret="content">Buy Now</a></button></div></div>
</div>
</div>
<div class="box">
<div class="image">

</div>
<div class="content">
<h3>Data Structures Through C In Depth</h3>
<span>by Michael T. Goodrich</span>
<div class="feedback">
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
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Cart</a></button></div>
<div><button class="btn"><a href="Purchase.html" tagret="content">Buy Now</a></button></div>
</div>
</div>
</div>
<div class="box">
<div class="image">

</div>
<div class="content">
<h3>Data Structures and Algorithms using C</h3>
<span>by R. S. Salaria</span>
<div class="feedback">

```

```

<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
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Cart</a></button></div>
<div><button class="btn"><a href="Purchase.html" tagret="content">Buy Now</a></button></div>
</div>
</div>
</div>
<div class="box">
<div class="image">

</div>
<div class="content">
<h3>Data Structures&Algorithems using java</h3>
<span>by Michael T. Goodrich</span>
<div class="feedback">
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
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<div><button class="btn" onclick="alert('SUCCESSFULLY ADDED TO CART')"><a>Add to
Cart</a></button></div>
<div><button class="btn"><a href="Purchase.html" tagret="content">Buy Now</a></button></div>
</div>

```

```

</div>
</div>
<div class="box">
<div class="image">

</div>
<div class="content">
<h3>Data Structures&Algorithms with Python </h3>
<span>by Kent D. Lee </span>
<div class="feedback">
<i class="fas fa-star checked"></i>
<i class="fas fa-star checked"></i>
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<div><button class="btn"><a href="Purchase.html" tagret="content">Buy Now</a></button></div>
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<div class="box">
<div class="image">

</div>
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<div class="box">
<div class="image">

</div>
<div class="content">
<h3>Data Structures&Algorithms with Python </h3>
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<div class="feedback">
<i class="fas fa-star checked"></i>
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Cart</a></button></div>
<div><button class="btn"><a href="Purchase.html" tagret="content">Buy Now</a></button></div>
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```

```

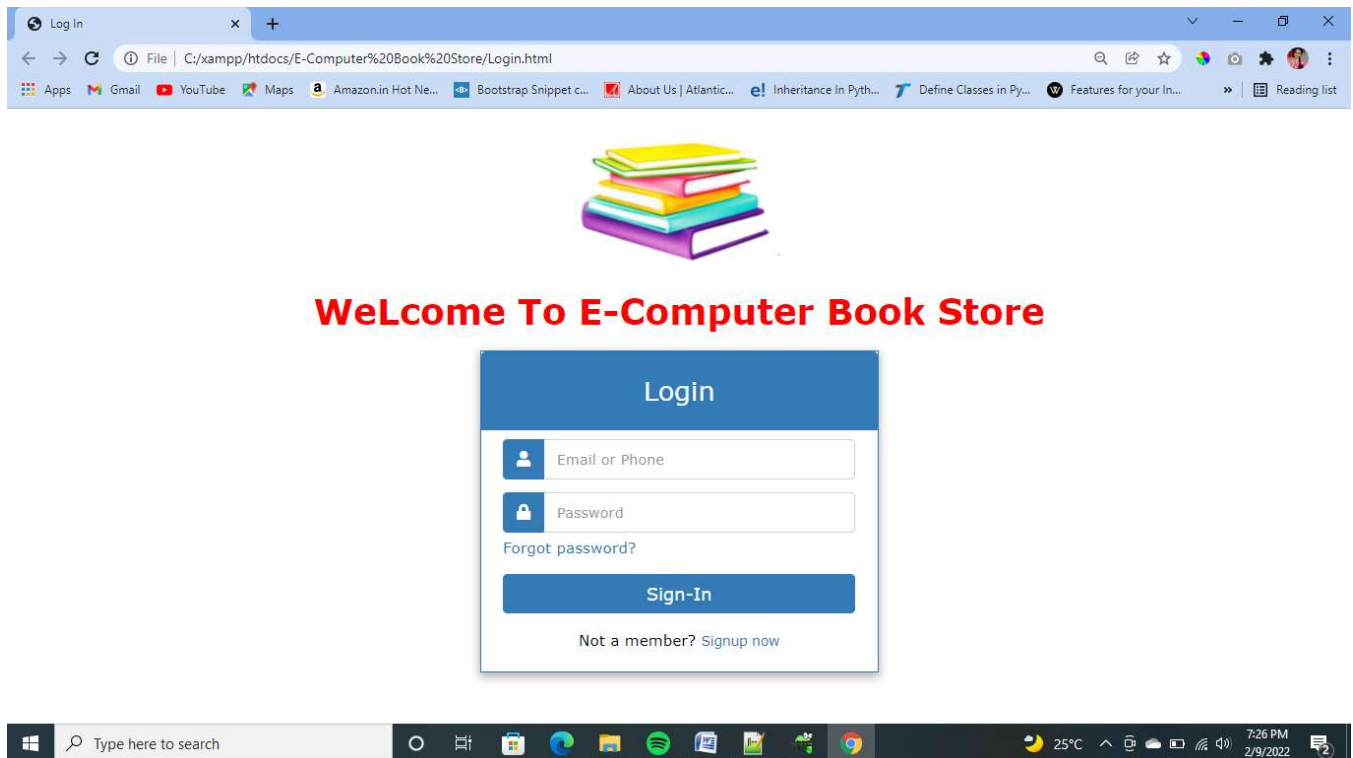
</div>
</section>
<footer class="footer">
<div class="footer-container">
<div class="item">
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</div>
<div class="item" >
<h3>Get In Touch</h3>
<div class="icons" style="text-align: center;">
<div class="IconDis"><i class="fas fa-map-marker-alt"></i>Flat-no: s3,Mehar Nagar,Kakinada</div>
<div class="IconDis"><i class="fas fa-phone-alt"></i>9912550076</div>
<div class="IconDis"><i class="fas fa-envelope"></i>meghanaapt@gmail.com</div>
</div>
</div>
<div class="item">
<h3>Follow us</h3>
<center><div class="icons" style="margin-top: 20px;">
<i class="fab fa-whatsapp" style="font-size: 30px;color:white;background-color: green;border-radius:
50%;cursor: pointer;"></i>
<i class="fab fa-facebook" style="font-size: 30px;color:white;background-color: rgb(14, 81,
158);border-radius: 50%;cursor: pointer;"></i>
<i class="fab fa-instagram-square" style="font-size: 30px;color:white;background-color: rgb(211, 39,
96);border-radius: 50%;cursor: pointer;"></i>

```

```
<i class="fab fa-twitter-square" style="font-size: 30px;color:white;background-color:rgb(14, 81, 158);border-radius: 50%;cursor: pointer;"></i>
</div></center>
</div>
</div>
<div class="copyright">
<p>&copy; Copyright.<a href="Home.html" target="content">E-ComputerBooksStore</a></p>
</div>
</footer>
</body>
</html>
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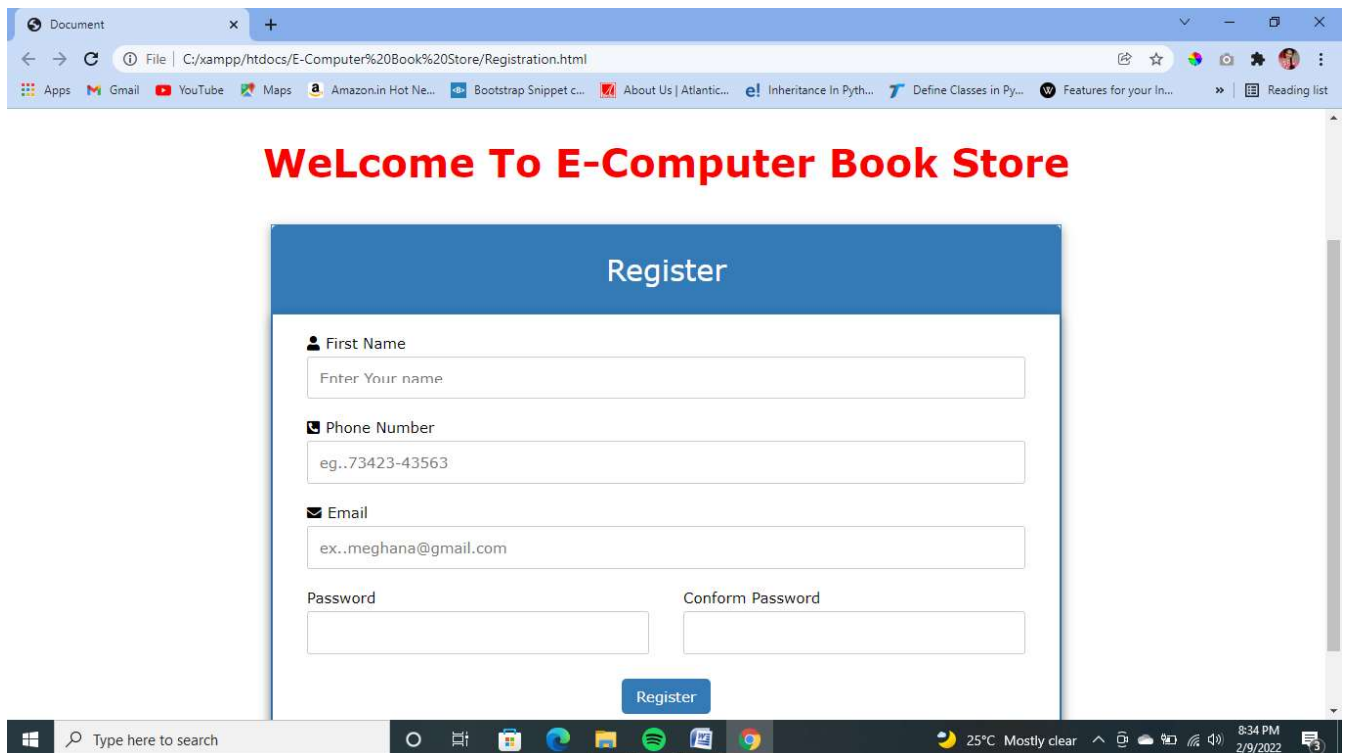
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Conform Password

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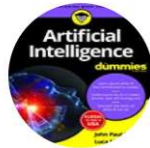


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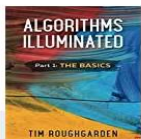
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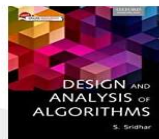
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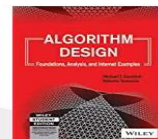
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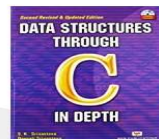
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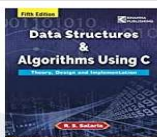
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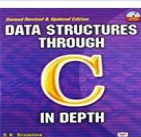
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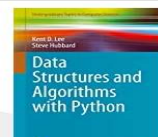
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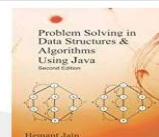
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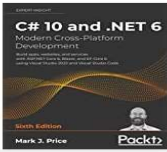
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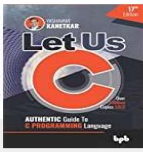
C# 10 and .NET 6 Modern Cross-Platform Development:
by Mark J. Price
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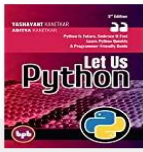
Let Us C: Authentic guide to C programming language
by Yashavant Kanetkar
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Let Us C: Authentic Guide To C Programming Language
by Yashavant Kanetkar
★★★★★
₹330.00

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Let Us Python - 3rd Edition: Python Is Future, Embrace It Fast
by Aditya Kanetkar
★★★★★
₹330.00

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C# 10 and .NET 6 Modern Cross-Platform Development:
by Mark J. Price
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₹800.00

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Let Us C: Authentic guide to C programming language
by Yashavant Kanetkar
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About Us

E-Computer Book Store is online bookstore where we provide the best computer books from bestselling authors. Here You can find many computer books online that teach Various Computer Programming languages such as c,c++,Javascript,Basic Internet and whatnot

Get In Touch

Flat-no: s3,Mehar Nagar,Kakinada
9912550076
meghanaapt@gmail.com

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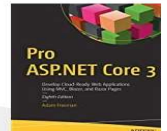
5.3 Web Development and Designing

E-Computer Book Store

Search here....


♥ Cart 👤 Logout

HOME CATEGORIES ABOUT CONTACT US




Pro ASP.NET Core 3: Develop Cloud-Ready Web Applications
by Adam Freeman
★★★★★
₹3415.00

Add to Cart Buy Now




Web Application Development with MEAN Learning Path
by Amos Q. Haviv
★★★★★
₹1,460.00

Add to Cart Buy Now



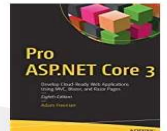
Hands-On Full Stack: Build modern and scalable full stack applications
by Juha Hinkula
★★★★★
₹414.00

Add to Cart Buy Now




Mastering HTML, CSS & JavaScript Web Publishing
by Laura Lemay
★★★★★
₹479.00

Add to Cart Buy Now



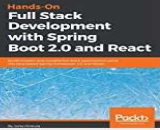
Pro ASP.NET Core 3: Develop Cloud-Ready Web Applications
by Adam Freeman
★★★★★
₹3415.00

Add to Cart Buy Now




Web Application Development with MEAN Learning Path
by Amos Q. Haviv
★★★★★
₹1,460.00

Add to Cart Buy Now



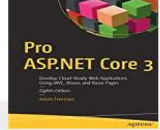
Hands-On Full Stack: Build modern and scalable full stack applications
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★★★★★
₹414.00

Add to Cart Buy Now




Mastering HTML, CSS & JavaScript Web Publishing
by Laura Lemay
★★★★★
₹479.00

Add to Cart Buy Now



Pro ASP.NET Core 3: Develop Cloud-Ready Web Applications
by Adam Freeman
★★★★★
₹3415.00

Add to Cart Buy Now



Web Application Development with MEAN Learning Path
by Amos Q. Haviv
★★★★★
₹1,460.00

Add to Cart Buy Now

About Us

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Get In Touch

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meghanaapt@gmail.com

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6. Transaction Page

6.1 Delivery Address form

The screenshot shows a web browser window with the URL `C:/xampp/htdocs/E-Computer%20Book%20Store/Index.html?`. The page title is "E-Computer Book Store". The navigation bar includes links for HOME, CATEGORIES, ABOUT, and CONTACT US. A search bar is present with the placeholder text "Search here....". The main content area displays a "Delivery Address" form with the following fields:

- First Name: Enter Your name
- Address: House/Flat/Steet Number
- Email: ex..meghana@gmail.com
- City: Vijayawada
- Phone Number: eg..73423-43563
- State: Andhra Pradesh
- Zipcode: Enter area pincode

A "Continue" button is located at the bottom of the form.

6.2 Payment Method

The screenshot shows the same web browser window as before, but the main content area displays a "Select Payment Method" form. The form contains four radio button options:

- ☐ Credit Card
- ☐ Dedit Card
- ☐ EMI (currently unavilable)
- ☐ Cash On Delevry(unavilable)

The footer of the website contains the following information:

- About Us:** E-Computer Book Store is online bookstore where we provide the best computer books from bestselling authors. Here You can find many computer books online that teach Various Computer Programming languages such as c,c++,Javascript,Basic internet and whatnot
- Get In Touch:** Flat-no: s3,Mehar Nagar,Kakinada, 9912550076, meghanaapt@gmail.com
- Follow us:** Social media icons for WhatsApp, Facebook, Instagram, and Twitter.

6.3 Card Payment

The screenshot shows a web browser window with the URL `C:/xampp/htdocs/E-Computer%20Book%20Store/Index.html?`. The page title is "E-Computer Book Store". The navigation bar includes links for HOME, CATEGORIES, ABOUT, and CONTACT US. The main content area displays a form titled "Enter Your Card Information". The form includes a section for "Accepted Cards" with logos for VISA, MasterCard, and American Express. Below this, there are input fields for "Name on Card" (Account Holder Name), "Credit card number" (1111-2222-3333-4444), "Exp Month" (September), "Exp Year" (2018), and "CVV" (352). There are "Purchase" and "Continue" buttons. A message at the bottom of the form states: "Please press Purchase to confirm your purchase, or Continue to add or remove items." The Windows taskbar at the bottom shows the system clock as 9:22 PM on 2/9/2022.

7. About Page

The screenshot shows the "About Us" page of the E-Computer Book Store. The page has a dark blue header with the store name, a search bar, and navigation links. The main content area features a large "about us" logo. Below the logo, there is a text block describing the store as an online bookstore providing computer books from bestselling authors. This is followed by a "Mission" section and a "Vission" section. The footer contains contact information, social media links, and a copyright notice.

E-Computer Book Store Search here.... Cart Logout

HOME CATEGORIES ABOUT CONTACT US

about us

E-Computer Book Store is online bookstore where we provide the best computer books from bestselling authors. Here You can find many computer books online that teach Various Computer Programming languages such as c,c++,Javascript,Basic Internet and whatnot.the user can purchase a book online instead of going out to a book store and wasting time.

Mission

Providing a wide range of books to satisfy our clients Exceeding our customers expectation in their book requirements Making our books accessible in the market. Acting as agents for both customers and publishers and working for their interest; enriching our client s life in their quest for educational and entertaining books and advancing the cause of our publishers.

Vission

Our vision is to become the largest and leading book distributor in India

About Us

E-Computer Book Store is online bookstore where we provide the best computer books from bestselling authors. Here You can find many computer books online that teach Various Computer Programming languages such as c,c++,Javascript,Basic Internet and whatnot

Get In Touch

Flat-no: 53,Mehar Nagar,Kakinada

9912550076

meghanaapt@gmail.com

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8. Contact Page

E-Computer Book Store

Search here....

Cart

Logout

HOME CATEGORIES ABOUT CONTACT US

First Name

Your name..

Email

eg..meghanaapt@gmail.com

Subject

Write something..

Submit

About Us

E-Computer Book Store is online bookstore where we provide the best computer books from bestselling authors. Here You can find many computer books online that teach Various Computer Programming languages such as c,c++,Javascript,Basic Internet and whatnot

Get In Touch

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8. Lab Programs

1. Create your profile page i.e. educational details, Hobbies, Achievement, My Ideals etc using all basic tags in HTML.

Source code:

```
<!DOCTYPE html>
<html>
<head><title>Resume</title></head>
<style>
h3{
border: 3px solid #9EB8E7;
border-radius:10px;
background-color: #9EB8E7;
font-size:13px;
}
h1{
text-align: center;
font-size: 30px;
}
.border{
border: 2px double black;
width: 750px;
height: 950px;
padding:0px 10px;
margin: auto; /*To align div block in center*/
}
.Qualification{
width:750px;
}
.Qualification td,th{
border:1px solid black;
}
</style>
<body>
<div class="border">
```


<h1>kAKARLA MEGHANA</h1>

<div class="main">

<div style="width: 68%;">

<table cellpadding="2px" cellspacing="1px">

<tr><td>Phone no:</td><td>9912550076</td></tr>

<tr><td>Email Id:</td><td>meghanaapt@gmail.com</td></tr>

<tr><td valign="top">Address:</td>

<td>H-no: 1-56,</br>Krishna District,</br>Andhra Pradesh,</br>India,</br>521157</td></tr>

</table></div></div>

<h3>CAREER OBJECTIVES</h3>

<p>To make use of my interpersonal skills to achieve goals of a company that focuses on customer satisfaction and customer experience.</p>

<h3>QUALIFICATION DETAILS</h3>

<table style="border: 1px solid black" class="Qualification">

<tr><th>Qualification</th><th>College/Institute</th><th>Place</th><th>Branch</th><th>Year</th>

<th>Aggregate</th></tr>

<tr><td>B.Tech</td>

<td>SRKR Institute Of Technology</td>

<td>Bhimavaram</td><td>CSE</td><td>2021-till date</td><td>-----</td></tr>

<tr><td>Polytechnic</td>

<td>Andhara Polytechnic</td>

<td>Kakinada</td>

<td>CSE</td>

<td>2018-2021</td>

<td>93.17%</td></tr>

<tr><td>SSC</td>

<td>Assisi English Medium High School</td>

<td>Pamaruru</td><td>---</td><td>2017-2018</td><td>95%</td></tr></table>

<h3>ACHIEVEMENTS</h3>

I Got 34 rank in engineering common entrance test

I got 93% in polytechnic and stood class 1st


I got 10,000 rank in Polycet Entrance Exam state wide

```

<li>I Got 10.0 GPA in SSC Board Exam</li>
<li>Received Prathiba Award For Academic Excellence in SSC by The Government of Andhra Pradesh</li></ul>
<h3>SKILLS</h3>
<ul>
<li>Quick Leaner</li>
<li>Programming Languages: C,JAVA
<li>Web Development: HTML,CSS,PHP,MYSQL DATABASE</li>
<li>Package: Windows 10,Microsoft Office 2007</li></ul>
<h3>HOBBIES</h3>
<ul>
<li>Singing Songs And Listening Music</li>
<li>Drawing</li>
<li>Knowing Intresting facts</li></ul>
<h3>STRENGHTS</h3>
<ul> <li>Self Motivation</li></ul>
</div>
</body>
</html>

```

Output:

KAKARLA MEGHANA					
Phone no: 9912550076					
Email Id: meghanaapt@gmail.com					
Address: H-no. 1-56, Krushna District, Andhra Pradesh, India, 521157					
CAREER OBJECTIVES					
To make use of my interpersonal skills to achieve goals of a company that focuses on customer satisfaction and customer experience.					
QUALIFICATION DETAILS					
Qualification	College/Institute	Place	Branch	Year	Aggregate
B.Tech	SRKR Institute Of Technology	Bhimavaram	CSE	2021-till date	---
Polytechnic	Andhra Polytechnic	Kakinada	CSE	2018-2021	93.17%
SSC	Assisi English Medium High School	Pamarru	---	2017-2018	95%
ACHIEVEMENTS					
<ul style="list-style-type: none"> I Got 34 rank in engineering common entrance test I got 93% in polytechnic and stood class 1st I got 10,000 rank in Polycet Entrance Exam state wide I Got 10.0 GPA in SSC Board Exam Received Prathiba Award For Academic Excellence in SSC by The Government of Andhra Pradesh 					
SKILLS					
<ul style="list-style-type: none"> Quick Learner Programming Languages: C,JAVA Web Development: HTML,CSS,PHP,MYSQL DATABASE Package: Windows 10,Microsoft Office 2007 					
HOBBIES					
<ul style="list-style-type: none"> Singing Songs And Listening Music Drawing Knowing Intresting facts 					
STRENGTHS					
<ul style="list-style-type: none"> Self Motivation 					

2. Write an HTML code to illustrate the usage of the following:

- **Ordered List**
- **Unordered List**
- **Definition List**

Source Code:

```
<!DOCTYPE html>
<html>
<head><title>GeeksforGeeks</title></head>
<body>
<h2>Unordered List</h2>
<h5>List of available courses</h5>
<ul>
<li>Data Structures & Algorithm</li>
<li>Web Technology</li>
<li>Aptitude & Logical Reasoning</li>
<li>Programming Languages</li>
</ul>
<h2>Ordered List</h2>
<h5>Data Structures topics</h5>
<ol>
<li>Array</li>
<li>Linked List</li>
<li>Stacks</li>
<li>Queues</li>
<li>Trees</li>
<li>Graphs</li>
</ol>
<h2>Definition List</h2>
<dl>
<dt>Array</dt>
<dd>An array is a collection of items stored at contiguous memory locations. </dd>
<dt>Linked List</dt>
<dd>A linked list is a sequence of data structures, which are connected together via links</dd>
<dt>Stacks</dt>
```

<dd>Stack is a linear data structure which follows a particular order in which the operations are performed. </dd>

<dt>Queues</dt>

<dd>A Queue is a linear structure which follows a particular order in which the operations are performed.</dd>

</dl>

</body>

</html>

Output:

Unordered List

List of available courses

- Data Structures & Algorithm
- Web Technology
- Aptitude & Logical Reasoning
- Programming Languages

Ordered List

Data Structures topics

1. Array
2. Linked List
3. Stacks
4. Queues
5. Trees
6. Graphs

Definition List

Array

An array is a collection of items stored at contiguous memory locations.

Linked List

A linked list is a sequence of data structures, which are connected together via links

Stacks

Stack is a linear data structure which follows a particular order in which the operations are performed.

Queues

A Queue is a linear structure which follows a particular order in which the operations are performed.

3. Write an HTML code to create a Home page having three links: About Us, Our Services and Contact Us. Create separate web pages for the three links.

Source Code:

Our Services Page

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
</head>
<style>
h3{
text-align: center;
cursor: pointer;
}
td{
text-align: center;
}
</style>
<link href="Style.css" rel="stylesheet">
<body>
<center>
<h4>WELCOME TO Tutorials POINT</h4></center>
</div>
<div class="navbar">
<a href="#">Our Services</a>
<a href="About Us.html">About us</a>
<a href="Contact.html">Contact us</a>
</div>
<div class="border">
<table cellpadding="3px" cellspacing="40px" >
<tr><td><h3>Fullstack Web Development</h3></td>
```

```

<td><h3>MYSQL Technology Pack</h3></td>
<td><h3>Complete Python Pack</h3></td>
<td><h3>Java Core Developement</h3></td></tr>
<tr><td><h3>Angular 8 Full Stack Developemnt</h3></td>
<td><h3>Machine Learning</h3></td>
<td><h3>Bitcoins</h3></td>
<td><h3>Blockchain</h3></td></tr></table></div>
</body>
</html>

```

About Page:

```

<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
</head>
<link href="Style.css" rel="stylesheet">
<style>
h3{
text-align: center;
font-size: 30px;
}
h5{
text-align: center;
font-size: 20px;
background-color: rgb(212, 211, 211);
}
p{
font-size: 15px;
line-height: 2rem;
}
.border{

```

```

border: 2px solid black;
padding: 20px;
margin-top:20px;
border-radius: 3rem;
}
</style>
<body>
<body>
<center></center>
<div class="navbar">
<a href="Home.html">Our Services</a>
<a href="#">About us</a>
<a href="Contact.html">Contact us</a>
</div>
<div class="border">
<h3>About Company</h3><br/>
<p>Tutorials Point originated from the idea that there exists a class of
readers who respond better to online content and prefer to learn new
skills at their own pace from the comforts of their drawing rooms.</p>
<p>The journey commenced with a single tutorial on HTML in 2006 and elated by the response it
generated, we worked our way to adding fresh tutorials to our repository which now proudly flaunts a
wealth of tutorials and allied articles on topics
ranging from programming languages to web designing to academics and much more.</p>
<h5>40 million readers read 100 million pages every month</h5><br/>
<p>Our Text Library Content and resources are freely available and we prefer to keep it that way
to encourage our readers acquire as many skills as they would like to. We don't force our readers to
sign up with us or submit their details either to use our Free Text Tutorials Library. No preconditions
and no impediments
, Just Simply Easy Learning!</p>
<p>We have established a <b>Digital Content Marketplace</b> to sell Video Courses and eBooks at a
very nominal cost.
You will have to register with us to avail these premium services.</p>
<h5>Mission</h5><br/>

```

<p>Our mission is to deliver Simply Easy Learning with clear, crisp, and to-the-point content on a wide range of technical and non-technical subjects without any preconditions and impediments.</p>

</div>

</body>

</html>

Contact Page:

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Document</title>

</head>

<style>

input[type=text],input[type=email], select, textarea {

width: 100%;

padding: 12px;

border: 1px solid #ccc;

border-radius: 4px;

box-sizing: border-box;

margin-top: 6px;

margin-bottom: 16px;

resize: vertical;

}

input[type=submit] {

background-color:green;

color: white;

padding: 12px 20px;

border: none;

border-radius: 4px;

cursor: pointer;


```

}

.Contactcontainer {
border-radius: 5px;
width:450px;
padding: 20px 30px;
margin: 3% auto;
}
</style>
<link href="Style.css" rel="stylesheet">
<body>
<body>
<center></center>
<div class="navbar">
<a href="Home.html">Our Services</a>
<a href="About Us.html">About us</a>
<a href="#">Contact us</a>
</div>
<div class="Contactcontainer">
<form action="#" autocomplete="off">
<label for="fname">First Name</label>
<input type="text" id="fname" name="firstname" placeholder="Your name.." required>
<label for="email">Email</label>
<input type="email" id="lname" name="email" placeholder="eg..meghanaapt@gmail.com" required>
<label for="subject">Subject</label>
<textarea id="subject" name="subject" placeholder="Write something.." style="height:200px"
required></textarea>
<input type="submit" value="Submit">
</form>
</div>
</body>
</html>

```

Style.css:

```

*{
font-family: Verdana, Geneva, Tahoma, sans-serif;
margin: 0%;
padding: 0%;
}
.navbar{
margin-top: 1px;
background-color: rgb(27, 134, 27);
padding: 10px;
text-align: center;
}
.navbar a{
color:white;
font-size: 20px;
font-family: Georgia, 'Times New Roman', Times, serif;
padding: 9px 15px;
text-decoration: none;
}
.navbar a:hover{
background-color: white;
color: green;
}
.border{
border: 2px solid white;
width:70%;
height:500px;
margin:auto;
padding: 10px;
}
img{
width: 150px;
height:150px;
cursor: pointer;
}

```

```
h4{
font-size: 40px;
}
```

OutPut:

Services Page



WELCOME TO Tutorials POINT

[Our Services](#) [About us](#) [Contact us](#)



**Fullstack Web
Development**



**MYSQL
Technology Pack**



**Complete
Python Pack**



**Java Core
Development**



**Angular 8 Full Stack
Development**



**Machine
Learning**



Bitcoins



**BLOCKCHAIN
Blockchain**

About Page



[Our Services](#) [About us](#) [Contact us](#)

About Company

Tutorials Point originated from the idea that there exists a class of readers who respond better to online content and prefer to learn new skills at their own pace from the comforts of their drawing rooms.

The journey commenced with a single tutorial on HTML in 2006 and elated by the response it generated, we worked our way to adding fresh tutorials to our repository which now proudly flaunts a wealth of tutorials and allied articles on topics ranging from programming languages to web designing to academics and much more.

40 million readers read 100 million pages every month

Our Text Library Content and resources are freely available and we prefer to keep it that way to encourage our readers acquire as many skills as they would like to. We don't force our readers to sign up with us or submit their details either to use our Free Text Tutorials Library. No preconditions and no impediments , Just Simply Easy Learning!

We have established a **Digital Content Marketplace** to sell Video Courses and eBooks at a very nominal cost. You will have to register with us to avail these premium services.

Mission

Our mission is to deliver **Simply Easy Learning** with clear, crisp, and to-the-point content on a wide range of technical and non-technical subjects without any preconditions and impediments.

Contact Page



First Name

Your name..

Email

eg..meghanaapt@gmail.com

Subject

Write something..

Submit

4. Use table tag to format web page. Also create the Time Table of your class using table tag.

Source Code:

```
<!DOCTYPE>
<html>
<head><title>2nd Year Lateral Time table</title>
<style>
table{
background-color: yellow;
border: 1px solid black;
}
td,th{
border: 1px solid black;
}
</style>
</head>
<body>
<table>
<thead><tr>
```

```

<th colspan="10"></img><ins>DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING</ins></th></tr>
<tr><th colspan="10" style="background-color:#d8b4ed;">SRKR Engineering College (A) Chinna
Amiram Bhimavaram - 534201</th></tr>
</thead>
<tr>
<td rowspan="2">2/4 CSE-D</td>
<td colspan="6">2021-22 1st Semester Time Table</td>
<td colspan="3">Room CAB-402</td>
</tr>
<tr>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td rowspan="7" style="background-color:#a5f2e3;">IUNCH</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>MON</td>
<td colspan="2">OS</td>
<td>OOP</td>
<td>OOP</td>
<td>M-3</td>
<td>M-3</td>
<td>....</td>
<td>....</td>
</tr>
<tr>
<td>TUE</td>
<td colspan="3">PP LAB</td>

```

```

<td>....</td>
<td colspan="2">SE</td>
<td>ES</td>
<td>ES</td>
</tr>
<td>WED</td>
<td>SE</td>
<td>SE</td>
<td>PP</td>
<td>PP</td>
<td colspan="3">OOP LAB</td>
<td>....</td>
</tr>
<td>THU</td>
<td>PP</td>
<td>PP</td>
<td>M-3</td>
<td>M-3</td>
<td>OS</td>
<td>OS</td>
<td>EP</td>
<td>EO</td>
</tr>
<td>FRI</td>
<td colspan="3">OS LAB</td>
<td>....</td>
<td>OOP</td>
<td>OPP</td>
<td>....</td>
<td>....</td>
</tr>
<td>SAT</td>
<td colspan="3">D1&D2-SOC-1</td>
<td>....</td>


```

```

<td>....</td>
<td>....</td>
<td>....</td>
<td>....</td>
</tr>
</table>
</body>
</html>

```

Output:

									
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING									
SRKR Engineering College (A) Chinna Amiram Bhimavaram - 534201									
2/4 CSE-D	2021-22 1st Semester Time Table						Room CAB-402		
	1	2	3	4	LUNCH	5	6	7	8
	OS		OOP			M-3	M-3
	PP LAB				SE		ES	ES
	SE	SE	PP	PP		OOP LAB		
	PP	PP	M-3	M-3		OS	OS	EP	EO
	OS LAB				OOP	OPP
	D1&D2-SOC-1		

5. Write an HTML code to create a login form. On submitting the form, the user should get navigated to a profile page.

Source Code:

```

<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
<style>

```

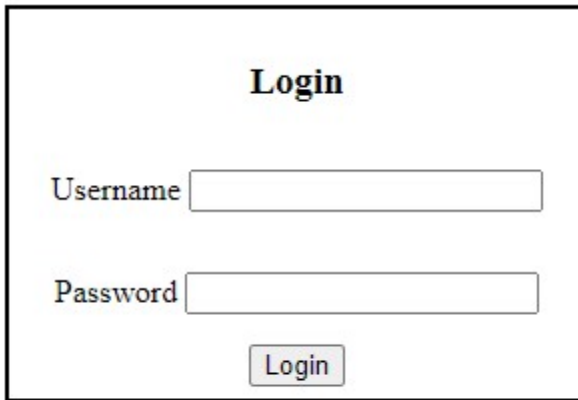
```

.Field{
padding: 15px;
}

.Border{
border: 2px solid black;
width: fit-content;
height: fit-content;
padding: 6px;
}
</style>
</head>
<body>
<center><form action="Resume.html" class="Border">
<h3>Login</h3>
<div class="Field">
<label>Username</label>
<input type="email">
</div>
<div class="Field">
<label>Password</label>
<input type="password">
</div>
<div>
<input type="submit" value="Login">
</div>
</form></center>
</body>
</html>

```


Output:



The image shows a simple login form. At the top, the word "Login" is centered. Below it, there are two labels: "Username" and "Password". Each label is followed by a text input field. At the bottom of the form, there is a button labeled "Login". The entire form is enclosed in a rectangular border.

6. Write an HTML code to create a Registration Form. On submitting the form, the user should be asked to login with this new credentials.

Source Code:

```
<!DOCTYPE html>
<html>
<head><title>Registration Form</title>
<style>
.border{
border: 2px solid white;
width:50%;
height:500px;
margin:auto;
padding: 10px;
}
input,textarea{
width: 100%;
height: 20px;
margin-top:5px;
}
input[type=radio]{
width:10%
}
```

```

</style>
</head>
<body>
<div class="border">
<form action="Login.html">
<fieldset>
<legend><h2>Register</h2></legend>
<table width="100%">
<colgroup>
<col span="1" style="width: 20%;">
<col span="1" style="width: 80%;">
</colgroup>
<tr>
<td>First Name</td>
<td><input type="text"></td>
</tr>
<tr>
<td>Middle Name</td>
<td><input type="text"></td>
</tr>
<tr>
<td>Last Name</td>
<td><input type="text"></td>
</tr>
<tr><td>Branch</td><td><input type="text"></td></tr>
<tr>
<td>Section</td>
<td colspan="1" width="50%"><input type="text"></td>
</tr>
<tr>
<td>Email</td><td><input type="Email"></td></tr>
<tr>
<td>Phone Number</td>
<td><input type="Tel"></td>

```

```

</tr>
<tr>
<td>Gender</td>
<td><input type="radio" >Male<input type="radio">Female</td></tr>
<tr><td>Date Of Birth</td><td><input type="date"></td></tr>
<tr><td>College Name</td><td><input type="text"></td></tr>
<tr><td>Address</td>
<td><textarea rows="4" cols="7" style="height: 140px;" ></textarea></td>
</tr>
<tr>
<td colspan="2"><center><input type="submit" value = "Register"
style="width:100px"></center></td>
</tr>
</form></fieldset>
</div>
</body>
</html>

```

Output:

Register

First Name

Middle Name

Last Name

Branch

Section

Email

Phone Number

Gender

☐ Male
☐ Female

Date Of Birth

mm / dd / yyyy

College Name

Address

Register

7. Write an HTML code to create your Institute website, Department Website and Tutorial website for specific subject

Source Code:

Home Page:

```
<html>
<head>
<title>Student Home Page </title>
<style>
button
{
background-color: #4CAF50; /* Green */
border: none;
border-radius: 3rem;
color: white;
padding: 15px 32px;
text-align: center;
text-decoration: none;
display: inline-block;
font-size: 16px;
margin: 4px 2px;
cursor: pointer;
}
</style>
</head>
<body background="login2.jpg" >
<br>
<br>
<center>
<div align="center"> <font face="Cambria" color="Red" size="5"><h1>Student Home
Page</h1><font></div>
<table>
<br>
<br>
<tr>
```

```

<td>
<a href="Login.html"> <button>Sign In</button> </a>
<a href="Registrationform.html"> <button>Sign Up</button> </a>
</td>
</table>
</center>
</body>
</html>

```

Main Page:

```

<!DOCTYPE html>
<html>
<head>
<title>SRKREC</title>
</head>
<frameset rows = "20%,5%,*,10%">
<!--top with 20%-->
<frame name = "top" src = "wtop.html" />
<!--toolbar with 5%-->
<frame name = "toolbar" src = "wtoolbar.html" />
<!--middle with *%-->
<frameset cols = "15%,*,15%">
<frame name = "left" src = "wleft.html" />
<frame name = "middle" src = "wmiddle.html" />
<frame name = "right" src = "wright.html" />
</frameset>
<!--bottom with 10%-->
<frameset >
<frame name = "bottom" src = "wbottom.html" />
</frameset></frameset>
</html>

```

Login Page:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
<style>
.Field{
padding: 15px;
}
.Border{
border: 2px solid black;
width: fit-content;
height: fit-content;
padding: 6px;
}
</style>
</head>
<body>
<center><form action="Resume.html" class="Border">
<h3>Login</h3>
<div class="Field">
<label>Username</label>
<input type="email">
</div>
<div class="Field">
<label>Password</label>
<input type="password">
</div>
<div>
<input type="submit" value="Login">
</div>
```

```
</form></center>
</body>
</html>
```

Registration Page:

```
<!DOCTYPE html>
<html>
<head><title>Registration Form</title>
<style>
.border{
border: 2px solid white;
width:50%;
height:500px;
margin:auto;
padding: 10px;
}
input,textarea{
width: 100%;
height: 20px;
margin-top:5px;
}
input[type=radio]{
width:10%
}
</style>
</head>
<body>
<div class="border">
<form action="Login.html">
<fieldset>
<legend><h2>Register</h2></legend>
<table width="100%">
<colgroup>
<col span="1" style="width: 20%;">
```

```

<col span="1" style="width: 80%;">
</colgroup>
<tr>
<td>First Name</td>
<td><input type="text"></td>
</tr>
<tr>
<td>Middle Name</td>
<td><input type="text"></td>
</tr>
<tr>
<td>Last Name</td>
<td><input type="text"></td>
</tr>
<tr><td>Branch</td><td><input type="text"></td></tr>
<tr>
<td>Section</td>
<td colspan="1" width="50%"><input type="text"></td>
</tr>
<tr>
<td>Email</td><td><input type="Email"></td></tr>
<tr>
<td>Phone Number</td>
<td><input type="Tel"></td>
</tr>
<tr>
<td>Gender</td>
<td><input type="radio" >Male<input type="radio">Female</td></tr>
<tr><td>Date Of Birth</td><td><input type="date"></td></tr>
<tr><td>College Name</td><td><input type="text"></td></tr>
<tr><td>Address</td>
<td><textarea rows="4" cols="7" style="height: 140px;" ></textarea></td>
</tr>
<tr>

```



```

<td colspan="2"><center><input type="submit" value = "Register"
style="width:100px"></center></td>
</tr>
</form></fieldset>
</div>
</body>
</html>

```

About Page:

```

<!DOCTYPE html>
<html
<head>
<title>About Page</title>
</head>
<body align="center">
<p>Sagi Ramakrishnam Raju Engineering College (SRKR Engineering College), is a co-educational,
independent and a private Engineering college. It was formed in the 1980s to provide a better quality
technical education to students. The college is located on a 30 acres plot in Chinna-Amiram on the
Bhimavaram - Juvvalapalem state highway, 2 miles from Bhimavaram town, that is well known as
“Second Bardoli” and is famous for “Pancharamas” (Somaramam). It was founded in the year 1980 by
donations from Sagi Rama Krishnam Raju.</p>
<p>The college was accorded permanent affiliation by Andhra University from 1987 for four-year
degree courses. The college is presently affiliated to JNTU, Kakinada from 2017-18 admitted batch.
The College was registered under the section 2 (f) of the UGC Act and it is eligible to receive central
assistance under section 12 (b) of UGC. The College is recognized by the AICTE (All India Council
for iTechnical Education) and the Institution of Engineers (India).</p>
<p>The College has a cluster of beautiful and spacious buildings with state of art laboratories, class
rooms, seminar halls and play ground. Eco-friendly environment is developed in the campus with lot
of greenery, landscape lawns and gardens. S.R.K.R. Engineering College was established with a
mission to develop the college into a centre of Excellence in the field of Technical Education, capable
of training students as sound professionals to cater to the needs of the society in the fields of
production and service sectors.</p>

</body>

```

```
</html>
```

Top Page:

```
<!Doctype HTML>
```

```
<html>
```

```
<head>
```

```
<title>Top Page</title>
```

```
</head>
```

```
<body>
```

```
<table align="center">
```

```
<tr>
```

```
<td></td> </img>
```

```
</tr>
```

```
</table>
```

```
</body>
```

```
</html>
```

Toolbar Page:

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<center>
```

```
<table border=1 width=100% >
```

```
<tr align="center">
```

```
<td><a href="wmiddle.html" target="middle">Home</a></td>
```

```
<td><a href="http://www.srkrec.edu.in/intake.php" target="middle">Admissions</a></td>
```

```
<td><a href="http://www.srkrec.edu.in/files/SYLLABUS/R20/CSE-R20-Syllabus.pdf"
target="middle">Syllabus</a></td>
```

```
<td><a href="wabout.html" target="middle">About College</a></td>
```

```
</tr></table>
```

```
</center>
```

```
</body>
```

```
</html>
```

Right Pane:

```

<html>
<body>
<marquee behavior="scroll" direction="left"><a href=""> click here I-II Result are
out...</a></marquee>
<marquee behavior="scroll" direction="left"></marquee>
</body>
</html>

```

Left Pane:

```

<html>
<head>
<title></title>
</head>
<body align="left">
<h3>
<ul type="square">
<li><a href="http://www.srkrec.edu.in/intake.php" target="middle">Admissions</a></li>
<li><a href="http://www.srkrec.edu.in/files/SYLLABUS/R20/CSE-R20-Syllabus.pdf"
target="middle">Syllabus</a> </li>
<li><a href="http://www.srkrexams.in/Login.aspx" target="middle">Result</a> </li>
<li><a href="Registrationform.html" target="middle">Registration Form</a> </li>
<li><a href="wabout.html" target="middle">About College</a> </li>
<li><a
href="https://www.google.com/maps/embed?pb=!1m18!1m12!1m3!1d3824.6622013921196!2d81.49
421901486477!3d16.543142788589645!2m3!1f0!2f0!3f0!3m2!1i1024!2i768!4f13.1!3m3!1m2!1s0x3
a362d5e7ef94f99%3A0x3a2b78f9b48493fe!2sSRKR%20Engineering%20College!5e0!3m2!1sen!2sin
!4v1637054984894!5m2!1sen!2sin" target="middle">College Map</a> </li>
</ul>
</h3>
</body>
</html>

```

Middle Page:

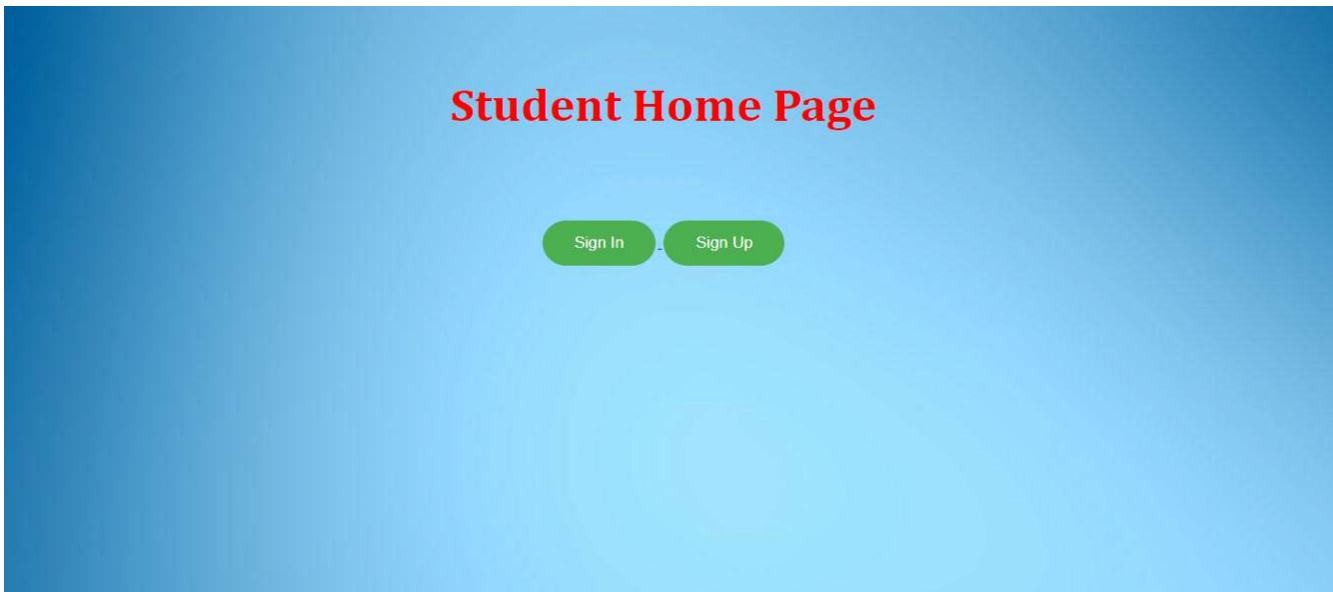
```
<!DOCTYPE html>
<html>
<head>
<title></title>
</head>
<body align="Center">
<h1>Hello Student</h1>
<h1>Welcome to SRKR Engineering College</h1>
</body>
</html>
```

Bottom Page:

```
<!DOCTYPE html>
<html>
<head>
</head>
<body align="top">
<center>
<h4>SOC LAB PRACTICE FOR E SECTION</h4>
</center>
</body>
</html>
```

Output:

Home Page



Main

Page



7. Write an HTML code to demonstrate the usage of inline CSS.

Source Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
```

```
<title>Document</title>
</head>
<body>
<div style="margin:20px auto">
<h1 style="color:red;font-size: 50px;font-weight: bolder;">Inline CSS</h1>
<p style="font-weight: bolder;font-size: 30px;">An internal style sheet may be used if one single
HTML page has a unique style.<br/>
The internal style is defined inside the element, inside the head section.</p>
</div>
</body>
</html>
```

Output:

Inline CSS

**An internal style sheet may be used if one single HTML page has a unique style.
The internal style is defined inside the element, inside the head section.**

8. Write an HTML code to demonstrate the usage of internal CSS.

Source Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
<style>
div{
margin:20px auto;
}
i{
color:blue;
text-decoration: underline;
}
h1{
color:red;
font-size: 50px;
font-weight: bolder;
}
p{
font-weight: bolder;
font-size: 30px;
}
</style>
</head>
<body>
<div>
<h1>Inline CSS</h1>
<p>The internal style sheet is used to add a unique style for a single document. It is defined in
<i>head</i> section of the HTML page inside the <i>Style</i> tag.</p>
</div>
```

```
</body>
```

```
</html>
```

Output:

Inline CSS

The internal style sheet is used to add a unique style for a single document. It is defined in [head](#) section of the HTML page inside the [Style](#) tag.

9. Write an HTML code to demonstrate the usage of external CSS.

Source Code:

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
<meta charset="UTF-8">
```

```
<meta http-equiv="X-UA-Compatible" content="IE=edge">
```

```
<meta name="viewport" content="width=device-width, initial-scale=1.0">
```

```
<title>Document</title>
```

```
<link rel="stylesheet" href="Externalstyle.css"></head>
```

```
<body><div>
```

```
<h1>External CSS</h1>
```

<p>The external style sheet is generally used when you want to make changes on multiple pages. It is ideal for this condition because it facilitates you to change the look of the entire web site by changing just one file.

It uses the <i>Link</i> tag on every pages and the <i>Link</i> tag should be put inside the head section.</p></div>

```
</body>
```

```
</html>
```

Externalstyle.css

```
div{
```

```
margin:20px auto;
```

```
}
```

```
i{
```

```
color:blue;
```

```
text-decoration: underline;
```



```
}  
h1{  
color:red;  
font-size: 50px;  
font-weight: bolder;  
}  
p{  
font-weight: bolder;  
font-size: 30px;  
}
```

Output:

External CSS

The external style sheet is generally used when you want to make changes on multiple pages. It is ideal for this condition because it facilitates you to change the look of the entire web site by changing just one file. It uses the [Link](#) tag on every pages and the [Link](#) tag should be put inside the head section.