

A Mini Project Report
On
ONLINE CRICKET WEBSITE



Submitted By

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(2022-2023)

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CERTIFICATE

This is to certify that this is a bonafide work on “**ONLINE CRICKET WEBSITE**” for and has been submitted by Mr. Davuluri Divakar(20B91A0571) as a **Web Application Development Using Full Stack** laboratory report, in partial fulfilment of the requirements for the award of the Degree of Bachelor of Technology in Computer Science and Engineering, during the academic year 2022-2023. The candidate worked right under my Supervision and guidance.

Lecturers In-Charge

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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 Web Application Development Using Full Stack mini project work.

I wish to express my deep sense of gratitude especially to my project Guide, **Sri. K D V PAVAN KUMAR VARMA**, Assistant Professor, **Sri Ch Vinod Varma**, Assistant Professor, **Sri S Suryanarayana Raju**, Assistant Professor, for their guidance and useful suggestions, which helped me in completing the project work, on time.

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

Davuluri. Divakar

(20B91A0571)

TABLE OF CONTENTS

S. No	CONTENTS	Page. No
1.	ABSTRACT	5
2.	MODULES	5
3.	SOFTWARE REQUIREMENTS	5
4.	HARDWARE REQUIREMENTS	5
5.	TECHNICAL STACK	5
6.	SAMPLE CODE	6-11
7.	SCREENSHOTS	12-30

ABSTRACT

The project is about cricket related website. Now-a-days cricket is a popular game in our daily life. This website will display the teams which are playing cricket and players involved in the respective teams. Mainly there is no particular site to buy cricket related things. This website provides the cricket related things at reasonable cost. The main advantage of this website is to know about match fixtures and their results.

This website displays a home page and there will be a login page. If the user doesn't log in then user has to sign-up. The home page contains teams (for every team there will be players list and details about the players), match fixtures, points tables of tournaments, cricket shop, the cart and payment. In match fixtures there will be details about the match and its venue and the match timings. The user should add the interested items to the cart. After adding the items to the cart, the user should proceed the payment.

MODULES

- Home page
- Login page
- Sign-up page
- Teams page
- Match fixtures
- Cricket shop
- Cart
- Payment
- Logging out

SOFTWARE REQUIREMENTS

1. Text Editor: Visual Studio Code, Notepad
2. Front End: HTML,CSS
3. Internet Browser: Google Chrome/Mozilla Firefox/Internet Browser

HARDWARE REQUIREMENTS

1. Processor-Intel Core I5
2. RAM-8GB

TECHNICAL STACK

HTML

(SOME DESCRIPTION)

CSS

(SOME DESCRIPTION)

JAVA SCRIPT

(SOME DESCRIPTION)

ANY OTHER

(SOME DESCRIPTION).....

SAMPLE CODE

1.login.html:

```
<html>

<head>

  <title>online cricket website</title>

  <link rel="stylesheet" href="style.css">

</head>

<body>

  <nav>

    <table>

      <tr><td></td>

      <td><div class="logo">Hatrack</div></td>

      <td> &emsp;&emsp;&emsp;&emsp;&emsp;&emsp;&emsp;&emsp;&emsp;&emsp;&emsp;<ul>

        <li><a href="index.html" class="action">Home</a></li>

        <li><a href="login.html" class="action">Log
in</a></li>

        <li><a href="teams.html"
class="action">Teams</a></li>

        <li><a href="matches.html"
class="action">Matches</a></li>

        <li><a href="shop.html" class="action">Shop</a></li>

        <li><a href="cart.html" class="action">Cart</a></li>

      </ul></td></tr></table>

    </nav>

    <div class="loginbox">

      <h1 class="head"><u>LOGIN</u></h1>

      <form action="index.html">

        <b>USERNAME</b><br>

        <input type="text" placeholder="enter user name" required>

        <b>PASSWORD</b><br>
```

```

<input type="PASSWORD" placeholder="enter password" MINLENGTH="8" required>
<a href="index.html"><button>LOGIN</button></a><br>
</form>
<a href="signup.html" class="sign">Create a new user?</a>
</div>
</body>
</html>

```

2.Signup.html:

```

<html>
<head>
<title>online cricket website</title>
<link rel="stylesheet" href="style.css">
</head>
<body>
<nav>
<table>
<tr><td></td>
<td><div class="logo">Hatrack</div></td>
<td> &emsp;&emsp;&emsp;&emsp;&emsp;&emsp;&emsp;&emsp;<ul>
<li><a href="index.html" class="action">Home</a></li>
<li><a href="login.html" class="action">Log
in</a></li>
<li><a href="teams.html"
class="action">Teams</a></li>
<li><a href="matches.html"
class="action">Matches</a></li>
<li><a href="shop.html" class="action">Shop</a></li>
<li><a href="cart.html" class="action">Cart</a></li>
</ul></td></tr></table>
</nav>
<div class="loginbox">


```

```

        <h1 class="head"><u>SIGN-UP</u></h1>
<form action="login.html">
<b>USERNAME</b><br>
<input type="text" placeholder="enter user name" required>
<b>PASSWORD</b><br>
<input type="PASSWORD" placeholder="enter password" MINLENGTH="8" required>
<b>CONFORM PASSWORD</b><br>
<input type="PASSWORD" placeholder="re-enter password" MINLENGTH="8" required>
<b>E-MAIL ID</b><br>
<input type="email" placeholder="enter email-id" required>
<a href="login.html"><button>Signup</button></a>
</form>
</div>
</body>
</html>

```

3. Index.html:

```

<html>
<head>
<title>online cricket website</title>
<link rel="stylesheet" href="style.css">
</head>
<body>
<nav>
<table>
<tr><td></td>
<td><div class="logo">Hatrack</div></td>
<td> &emsp;&emsp;&emsp;&emsp;&emsp;&emsp;&emsp;&emsp;<ul>
<li><a href="index.html" class="action">Home</a></li>
<li><a href="login.html" class="action">Log
in</a></li>

```

```

class="action">Teams</a></li>
class="action">Matches</a></li>
class="action">Shop</a></li>
class="action">Cart</a></li>

```

```

</ul></td></tr></table>

```

```

</nav>

```

```

<br>

```

```

<div class="welcome">

```

```

<div class="heading"> welcome to Hatrick</div>

```

```

<div class="caption">Life is like Cricket Take Infinite wickets and face the pace to
win the Race</div>

```

```

</div>

```

```

<div class="sideheading">#127951About CRICKET#127951</div>

```

```

<p>Cricket is a bat-and-ball game played between two teams of eleven players each on
a field at the centre of which is a 22-yard (20-metre) pitch with a wicket at each end,each
comprising two bails balanced on three stumps. The game proceeds when a player on the
fielding team, called the bowler, "bowls" (propels) the ball from one end of the pitch towards
the wicket at the other end, with an "over" being completed once they have legally done so
six times.The batting side has one player at each end of the pitch, with the player at the
opposite end of the pitch from the bowler aiming to strike the ball with a bat. The batting side
scores runs either when the ball reaches the boundary of the field, or when the two batters
swap ends of the pitch, which results in one run. The fielding side's aim is to prevent run-
scoring and dismiss each batter (so they are "out", and are said to have "lost their
wicket").Means of dismissal include being bowled, when the bowled ball hits the stumps and
dislodges the bails, and by the fielding side either catching a hit ball before it touches the
ground, or hitting a wicket with the ball before a batter can cross the crease line in front of the
wicket to complete a run.When ten batters have been dismissed, the innings ends and the
teams swap roles.

```

```

</p>

```

```

<div class="sideheading">#127951About Us#127951</div><p>

```

```

The project is about cricket related website. Now-a-days cricket is a popular game in our
daily life. This website will display the teams which are playing cricket and players involved
in the respective teams. Mainly there is no particular site to buy cricket related things. This
website provides the cricket related things at reasonable cost. The main advantage of this
website is to know about match fixtures and their results. </p>

```

```

<p>

```

This website displays a home page and there will be a login page. If the user doesn't log in then user has to sign-up. The home page contains teams (for every team there will be players list and details about the players), match fixtures, points tables of tournaments, cricket shop, the cart and payment. In match fixtures there will be details about the match and its venue and the match timings. The user should add the interested items to the cart. After adding the items to the cart, the user should proceed the payment.</p>

</body>

</html>

4.Style.css:

```
nav
{
    background-color: rgb(49, 8, 49);
    height: 80px;
    width: 100%;
}
div.logo
{
    color: whitesmoke;
    font-size: 40px;
    font-family: 'Gill Sans', 'Gill Sans MT', Calibri, 'Trebuchet MS', sans-serif;
    line-height: 80px;
    padding: 0 100px;
    font-weight:bold ;
}
nav ul
{
    float: right;
    margin-right: 20px;
    margin-bottom: 0;
}
nav ul li
{
    display: inline-block;
    line-height: 80px;
    margin: 0 5px;
    padding-top: -10px;
}
nav ul li a{
    color: whitesmoke;
    font-size: 17px;
    padding: 7px 13px ;
    border-radius: 3px;
    text-transform: uppercase;
    text-decoration: none;
}
a:hover
{
```

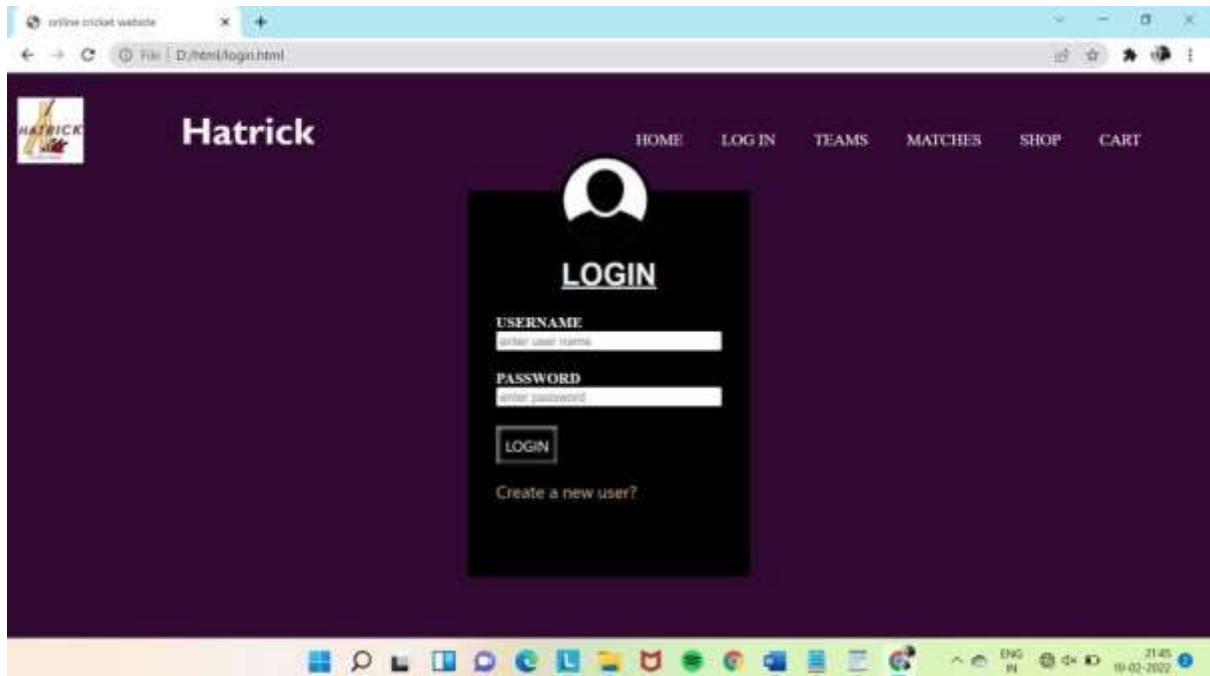
```

        background-color: #1b9bff;
        transition: 0.5s;
    }
    div.loginbox
    {
        width:300px;
        height: 410px;
        background-color:black;
        color:white;
        top: 50%;
        left: 50%;
        position: absolute;
        transform: translate(-50%,-50%);
        box-sizing: border-box;
        margin-top: 30px;
        padding: 70px 30px;
    }
    .avatar
    {
        width: 100px;
        height: 100px;
        border-radius: 50%;
        position: absolute;
        top: -10%;
        left:32%;
    }
    .head
    {
        margin: 0;
        padding: 0;
        text-align: center;
        font-family: sans-serif;
        color:whitesmoke ;
        text-decoration: none;
        margin-bottom: 10%;
    }
    div.loginbox input
    {
        width: 100%;
        margin-bottom: 20px;
    }

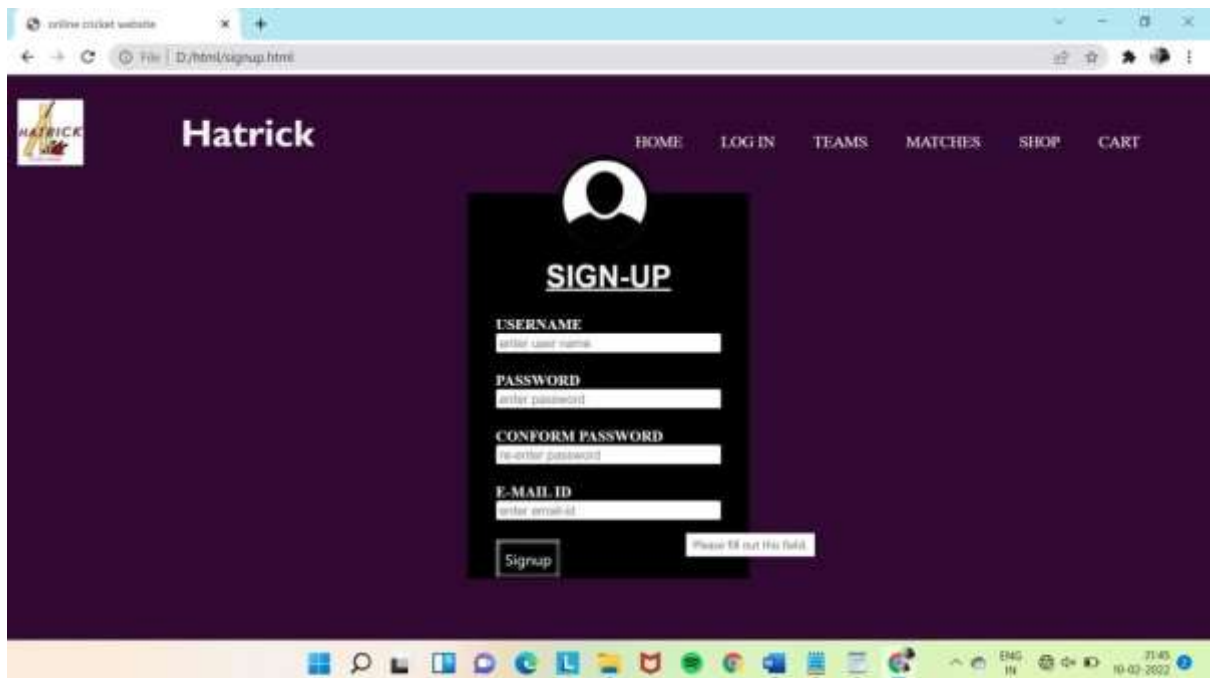
```

7.SCREEN SHOTS

1.LOGINPAGE:



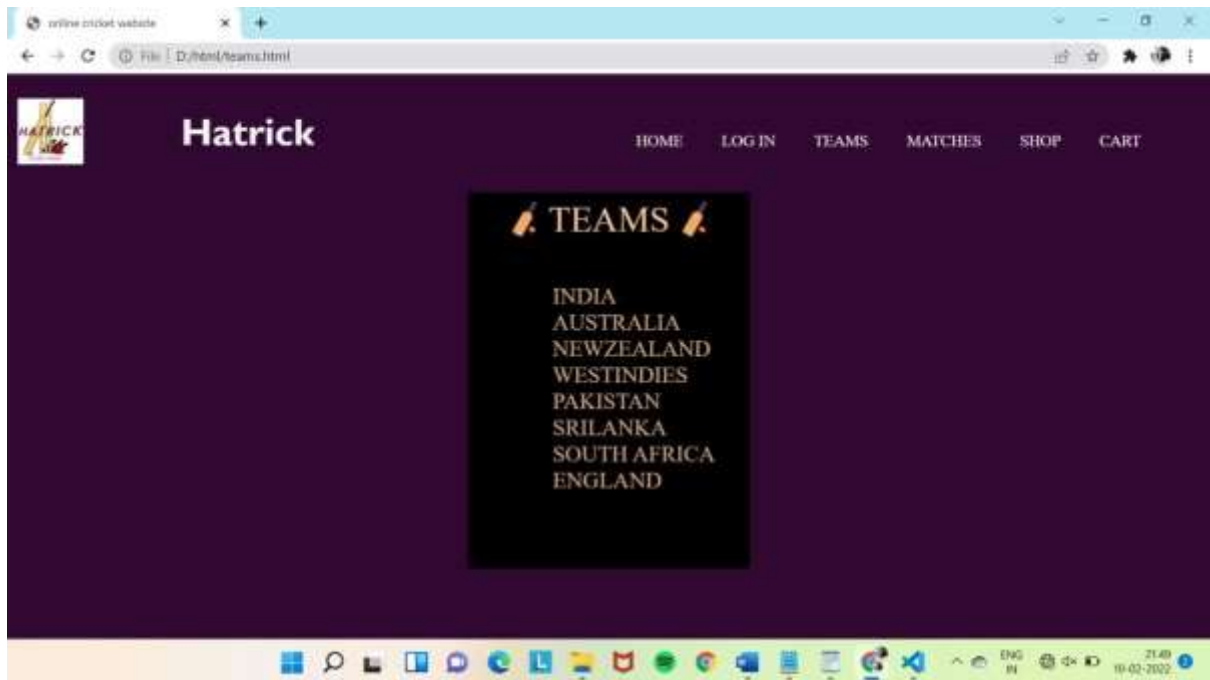
2.SIGNUP PAGE:



3.HOMEPAGE:

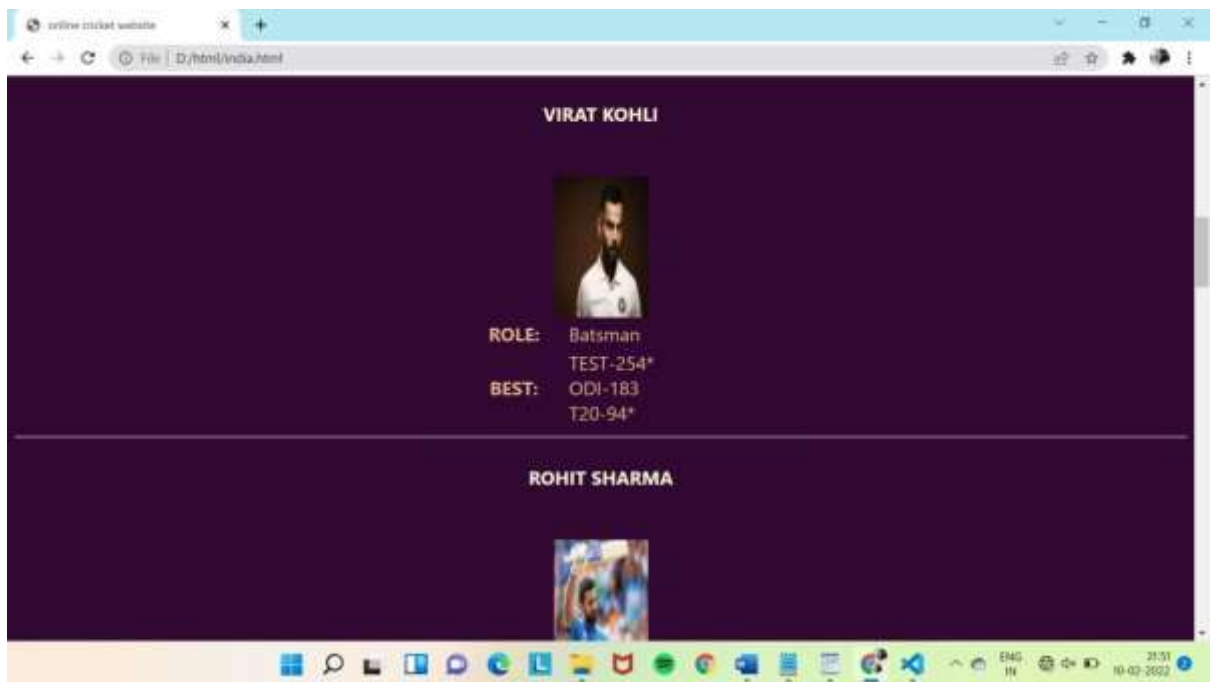
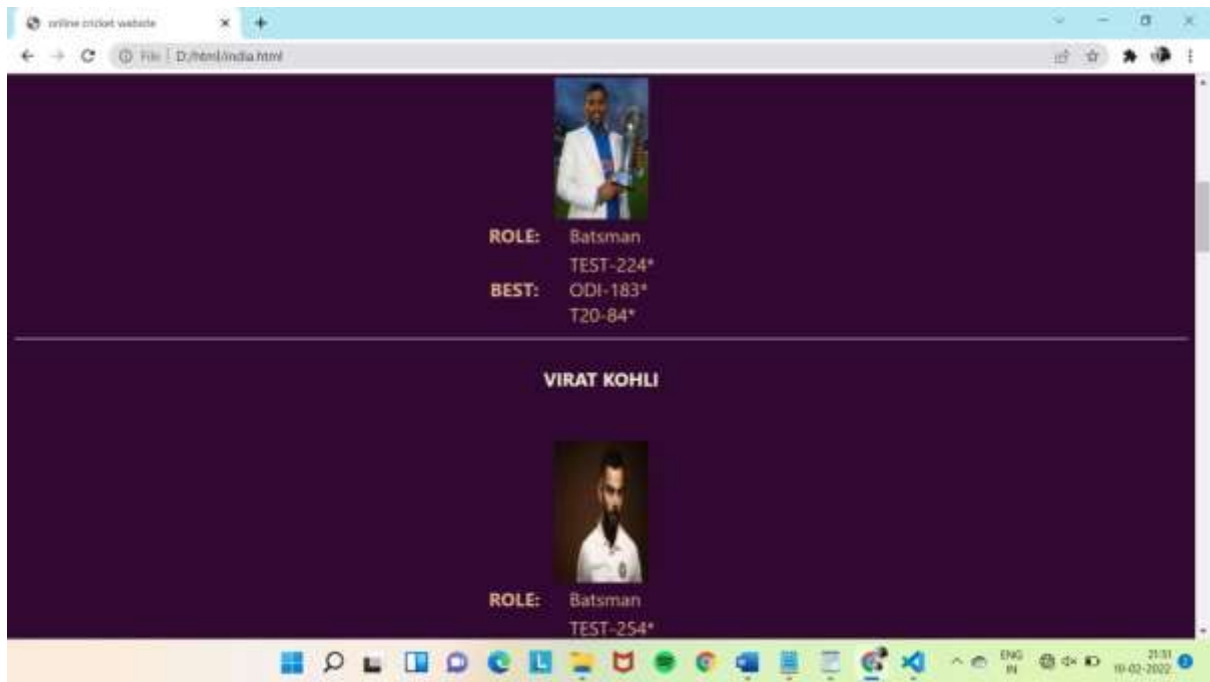


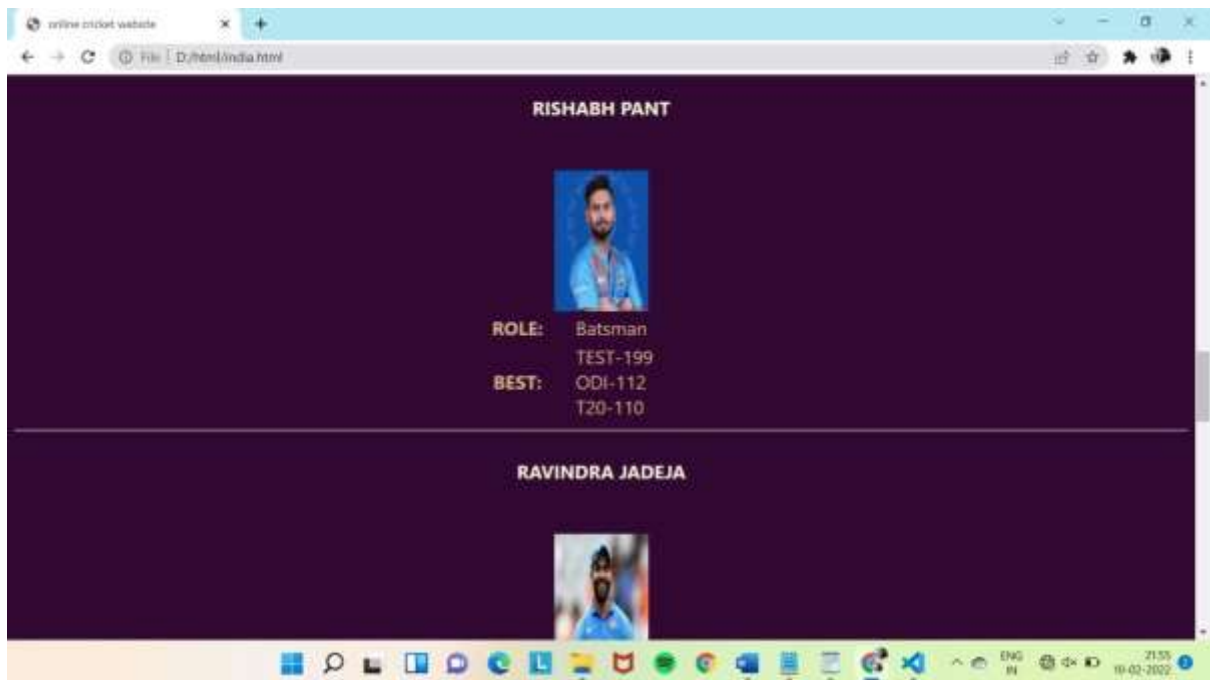
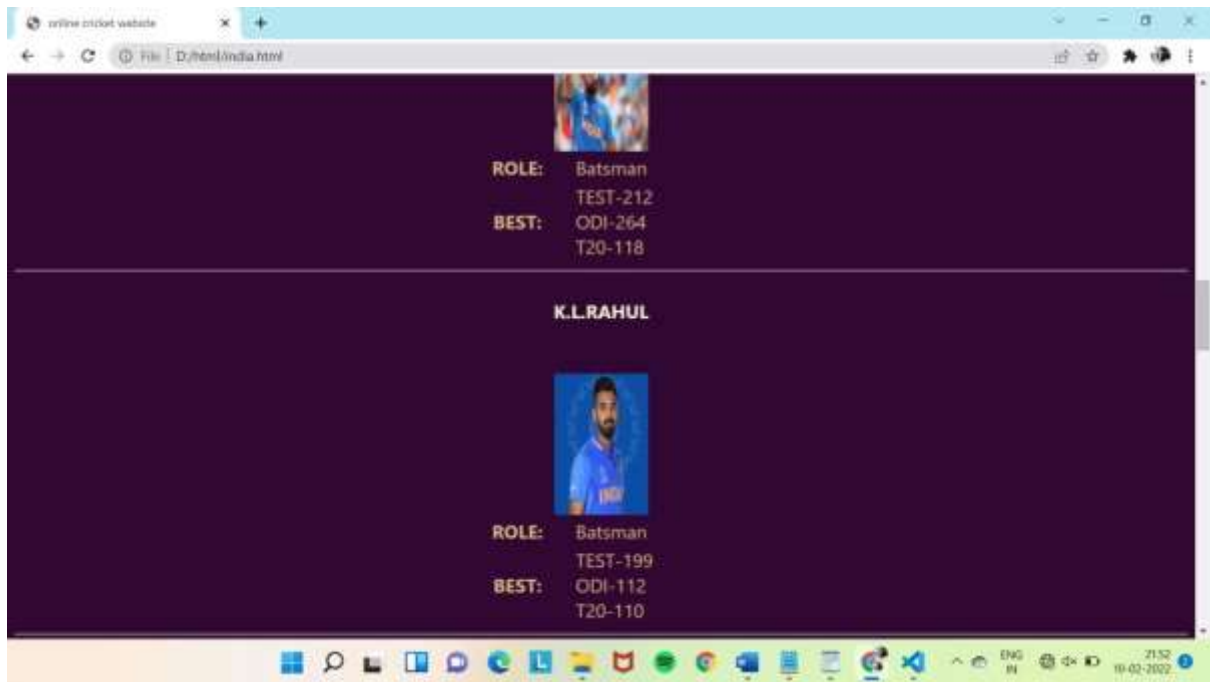
TEAMS PAGE:



INDIA TEAM:








online cricket website

File D:/html/india.html



ROLE: ALL-ROUNDER
TEST-100&7/48
BEST: ODI-87&5/36
T20-44* &3/48

Y.CHAHAL




ROLE: Bowler

Windows taskbar: 21:56 10-02-2022


online cricket website

File D:/html/india.html



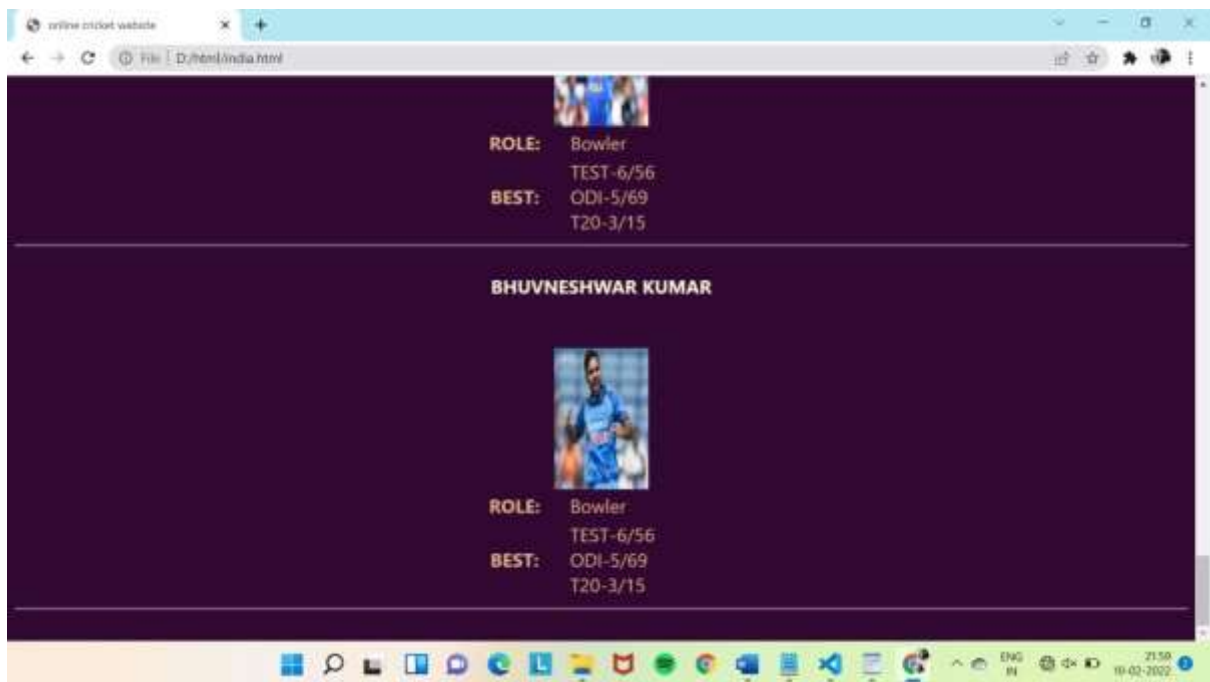
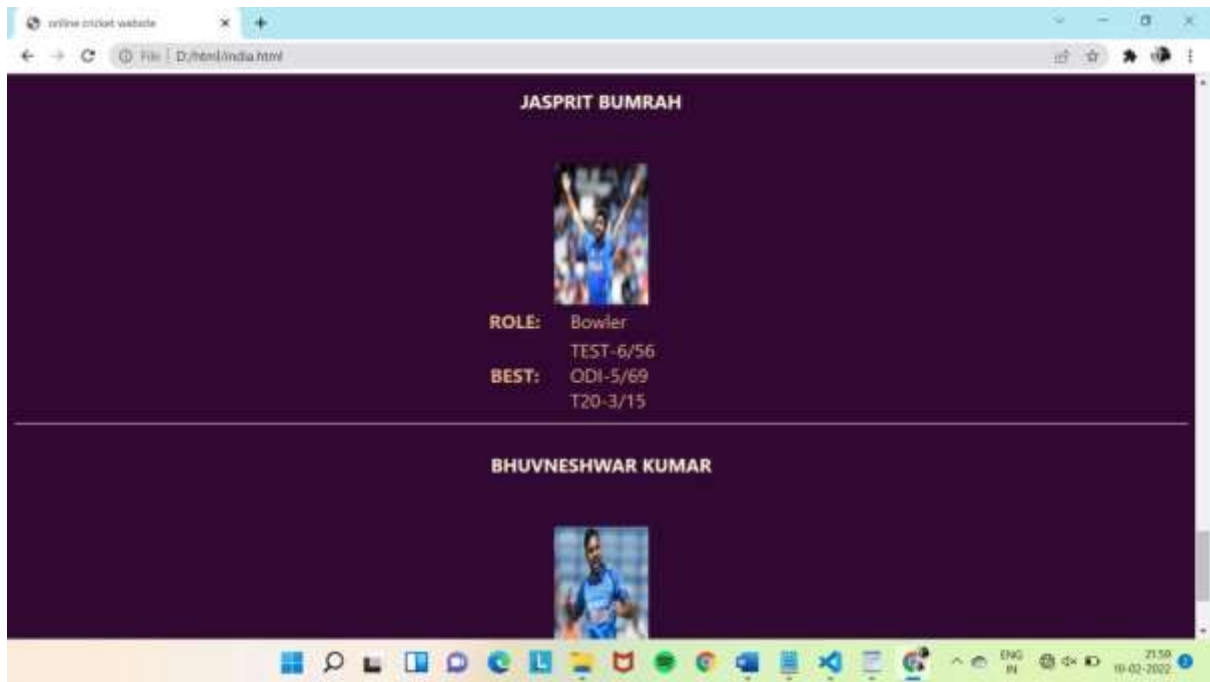
ROLE: Bowler
TEST-6/27
BEST: ODI-5/27
T20-3/11

MOHAMMMAD SHAMI

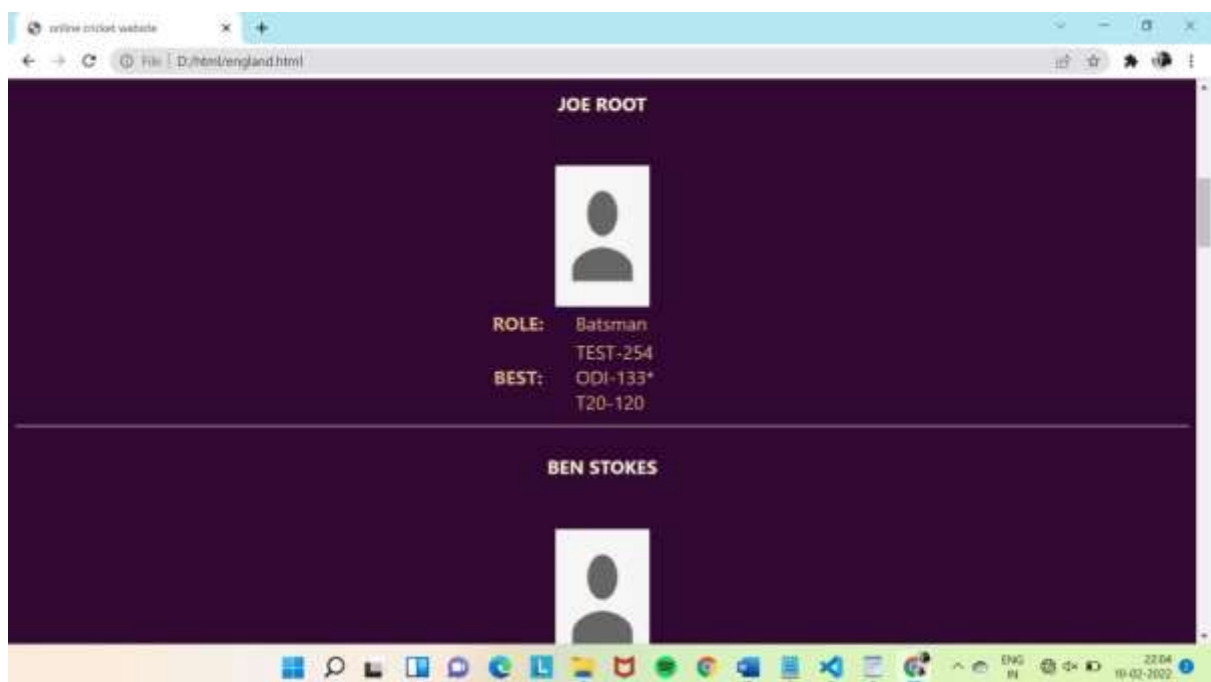


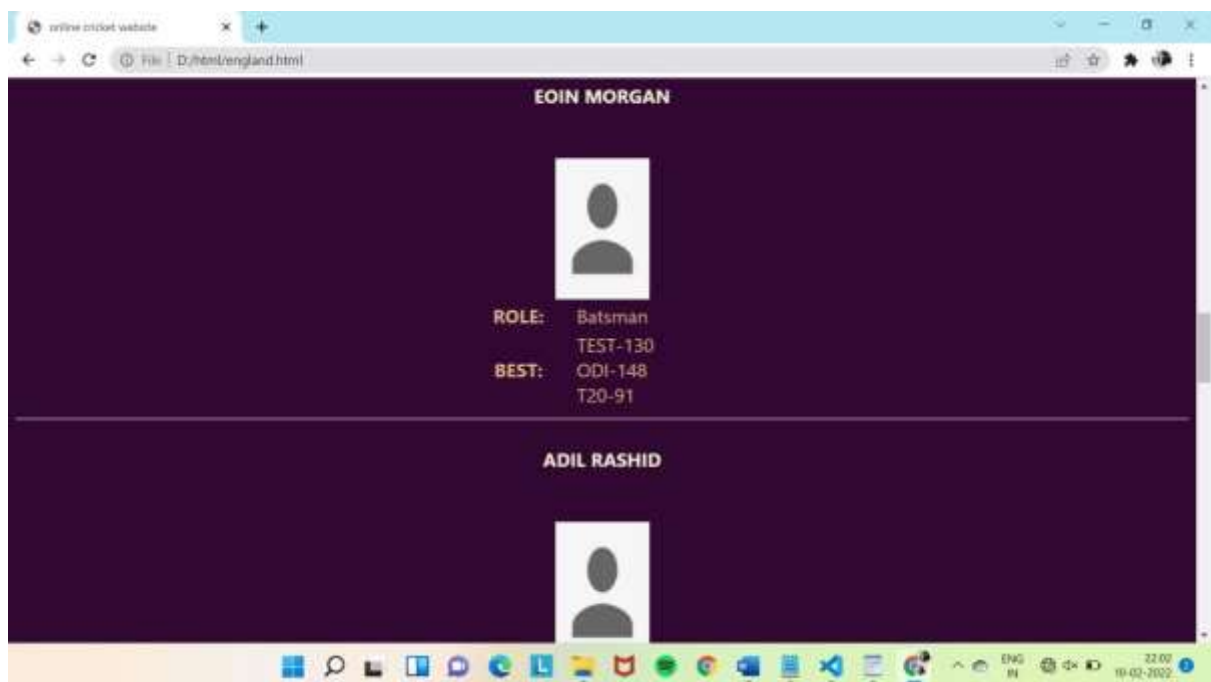
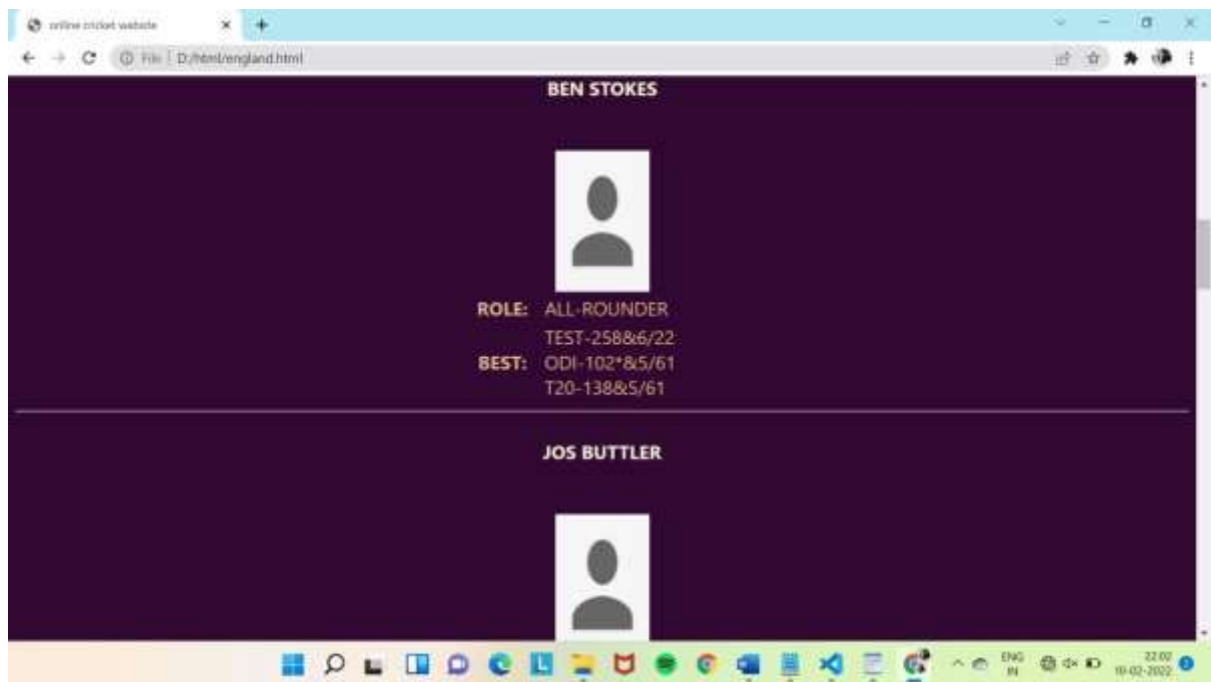
ROLE: Bowler
TEST-6/56
BEST: ODI-5/69
T20-3/15

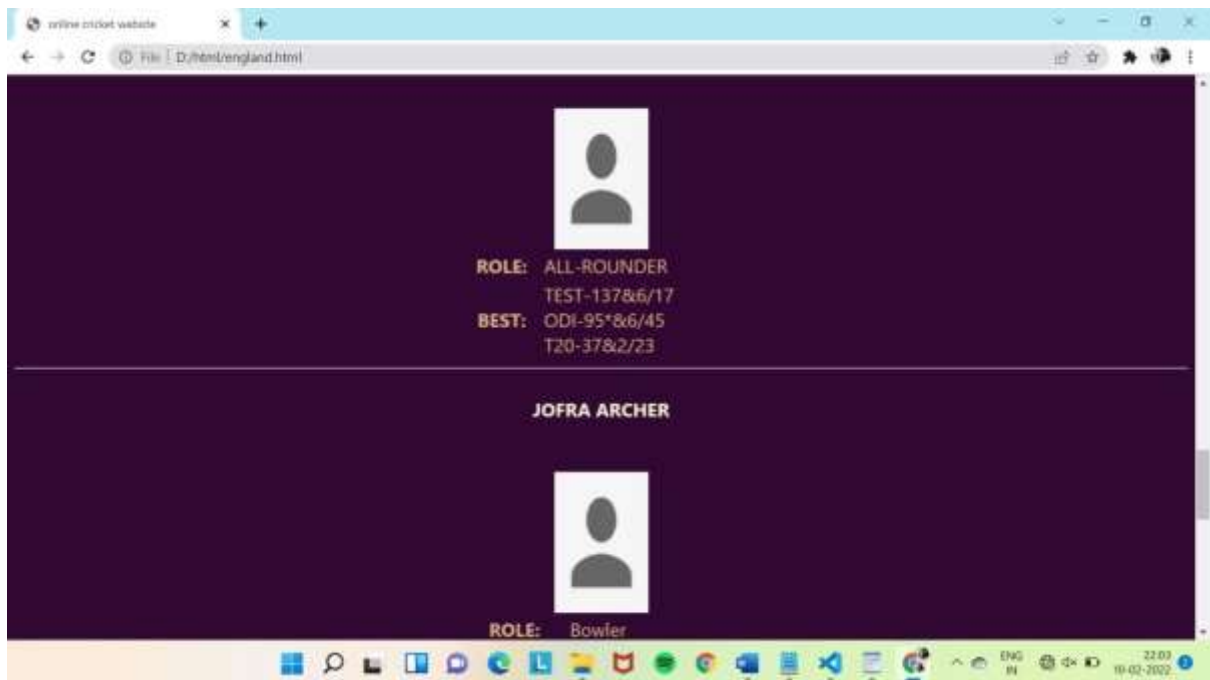
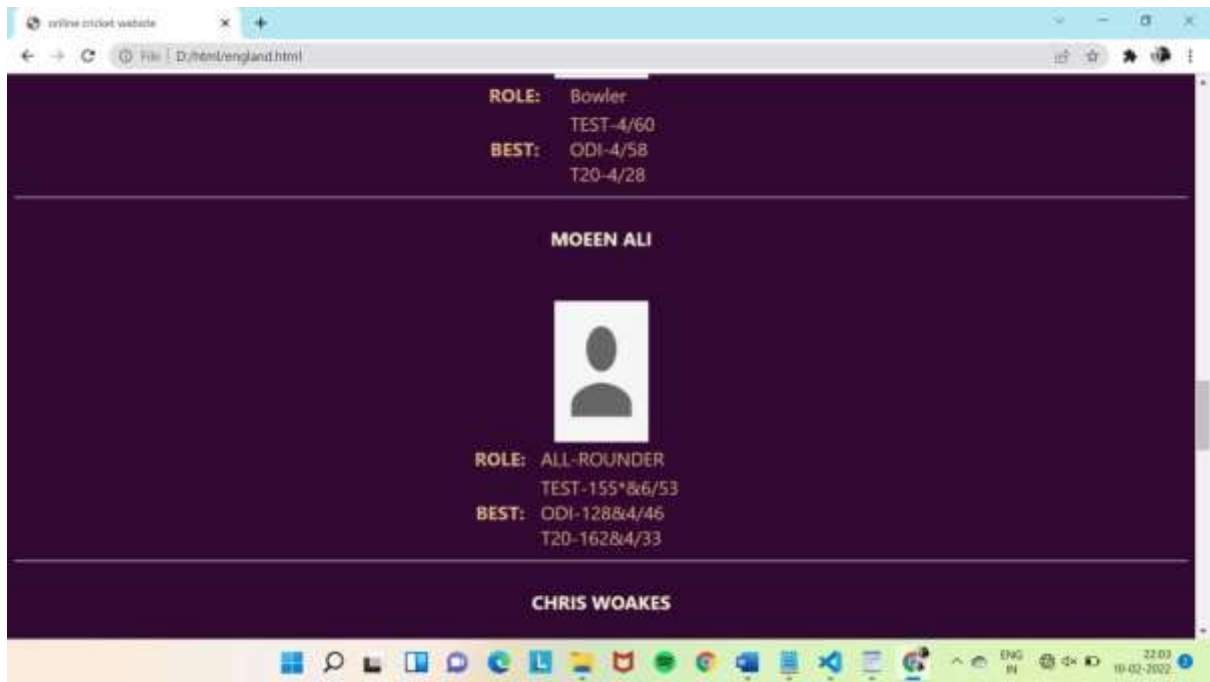
Windows taskbar: 21:57 10-02-2022

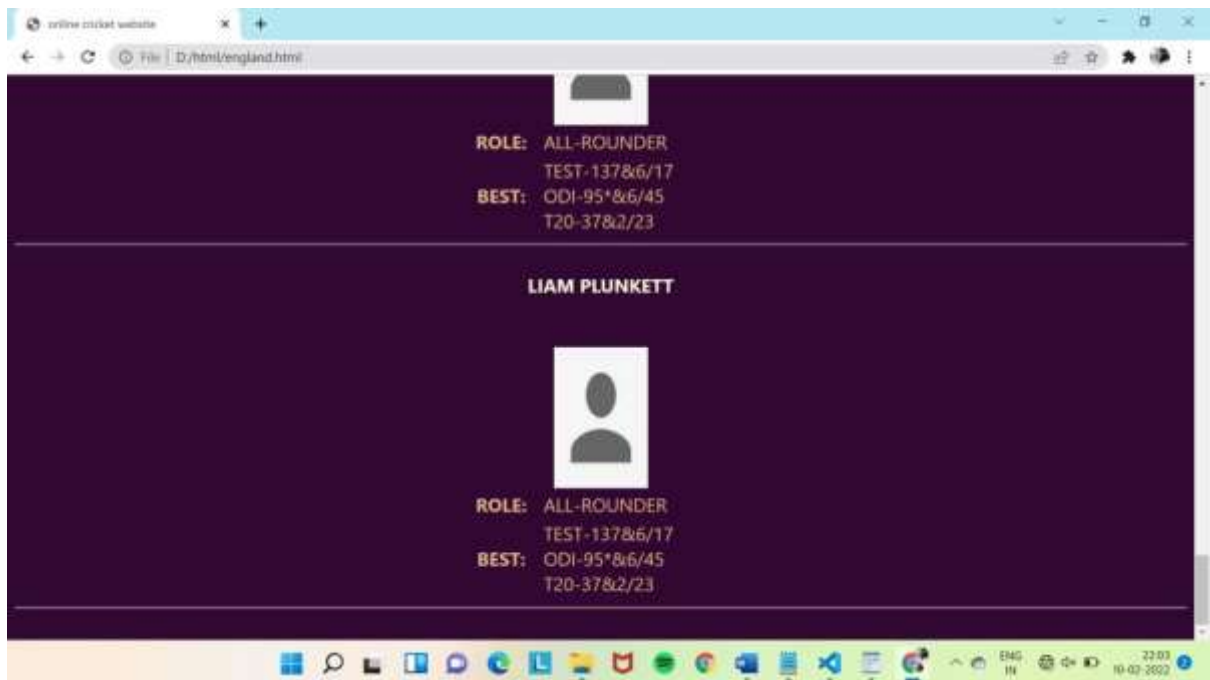
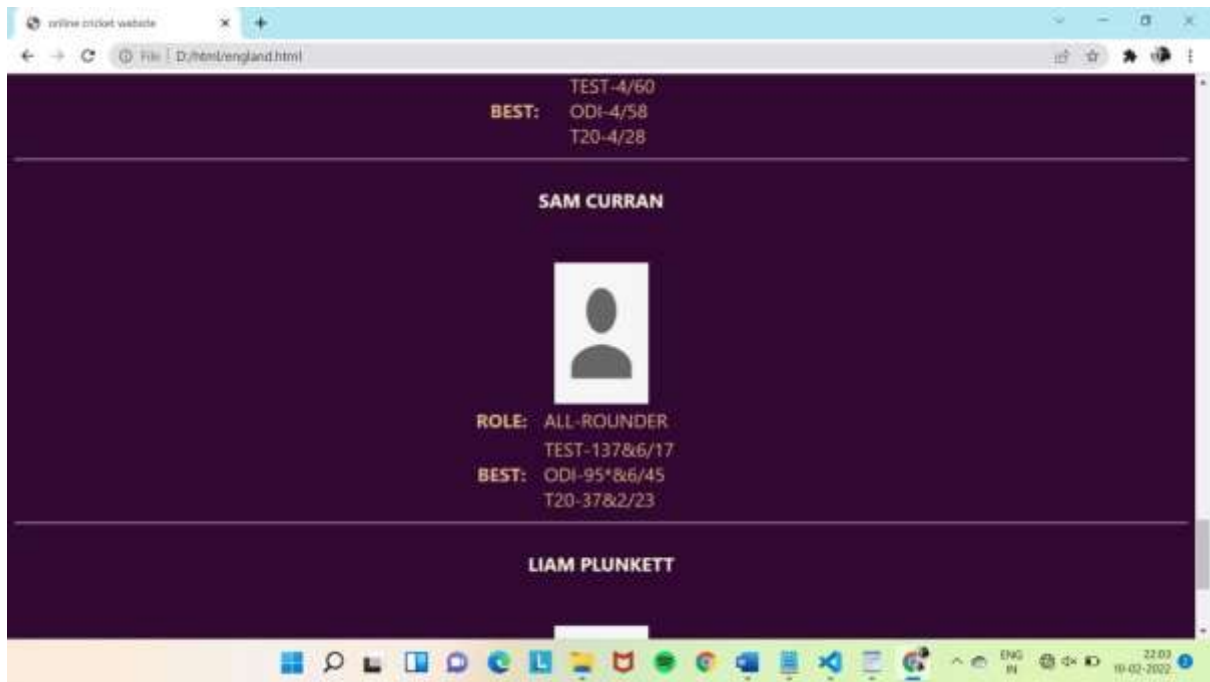


ENGLAND TEAM:





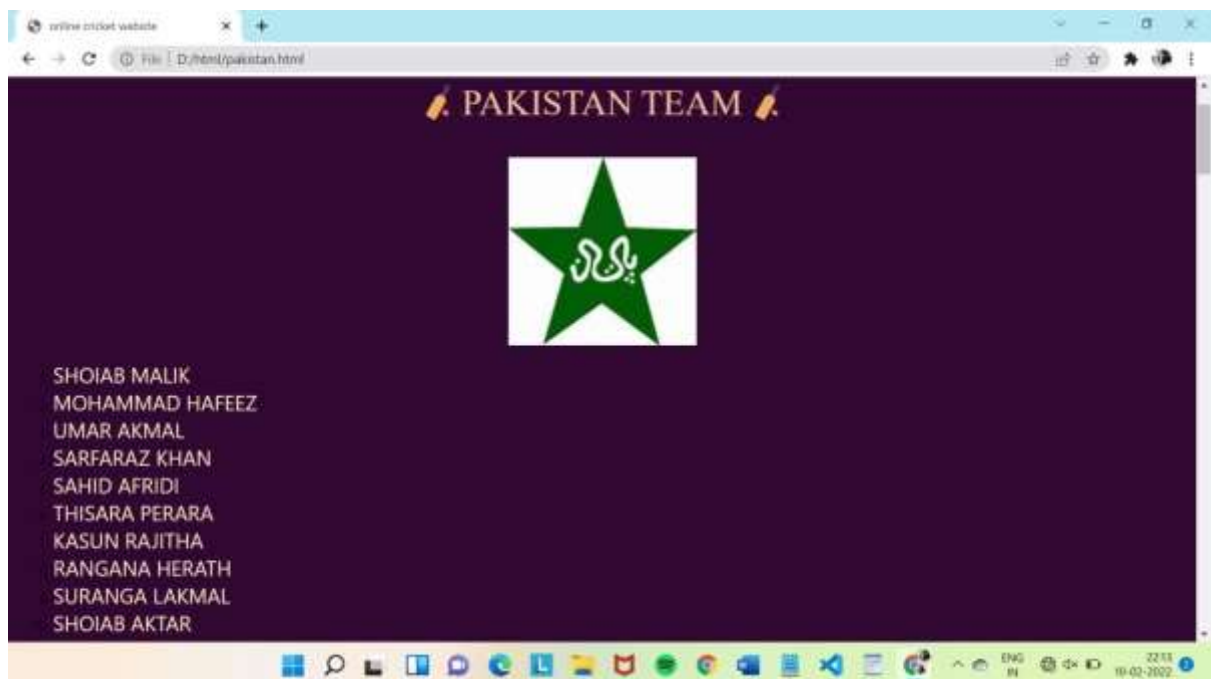




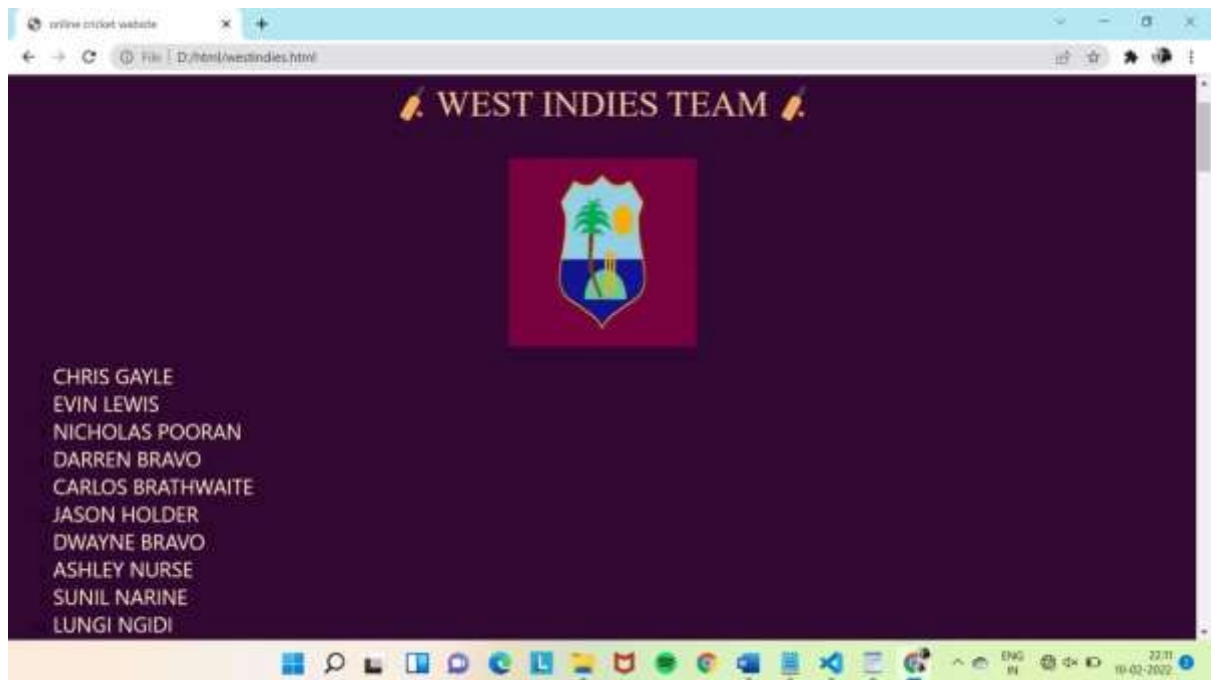
AUSTRALIA TEAM:



PAKISTAN TEAM:



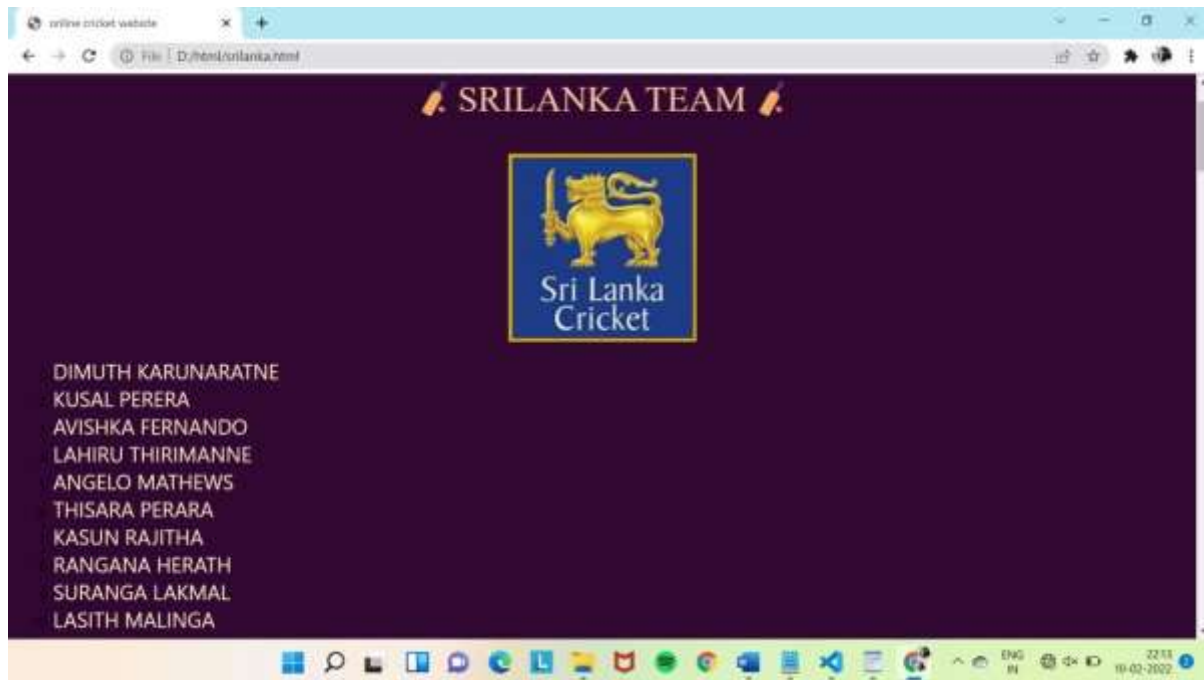
WESTINDIES TEAM:



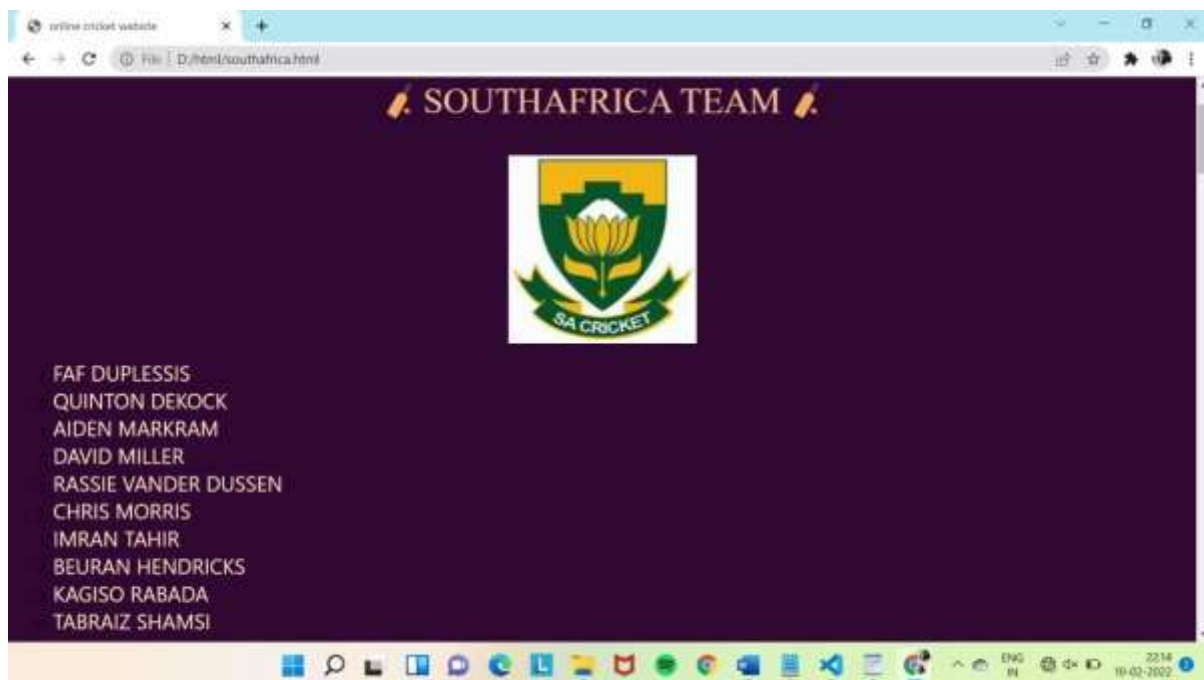
NEWZEALAND TEAM:



SRILANKA TEAM:



SOUTH AFRICA TEAM:



MATCHES PAGE:

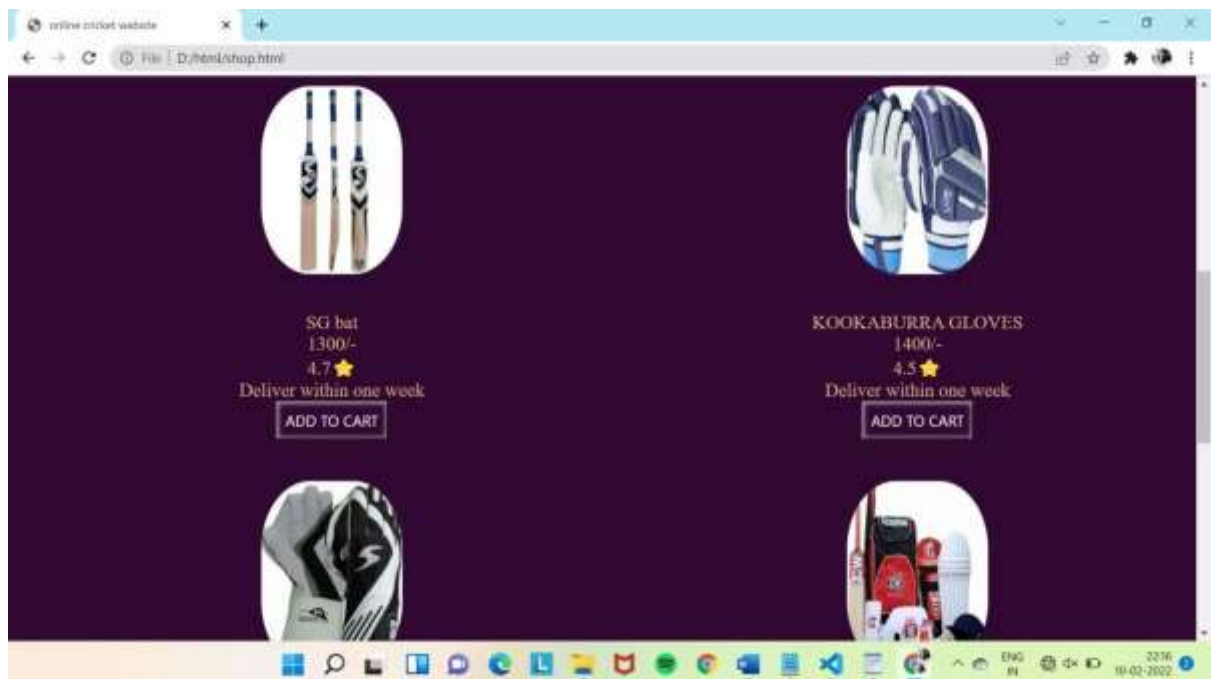
The screenshot shows the Hatrick website's matches page for Friday, December 3, 2021. The website has a dark purple header with the Hatrick logo and navigation links: HOME, LOG IN, TEAMS, MATCHES, SHOP, and CART. Below the header, the word "MATCHES" is displayed in a stylized font with cricket bats. A white bar indicates the date "FRI, DEC 03 2021". The matches are listed in a table with a dark purple background and white text.

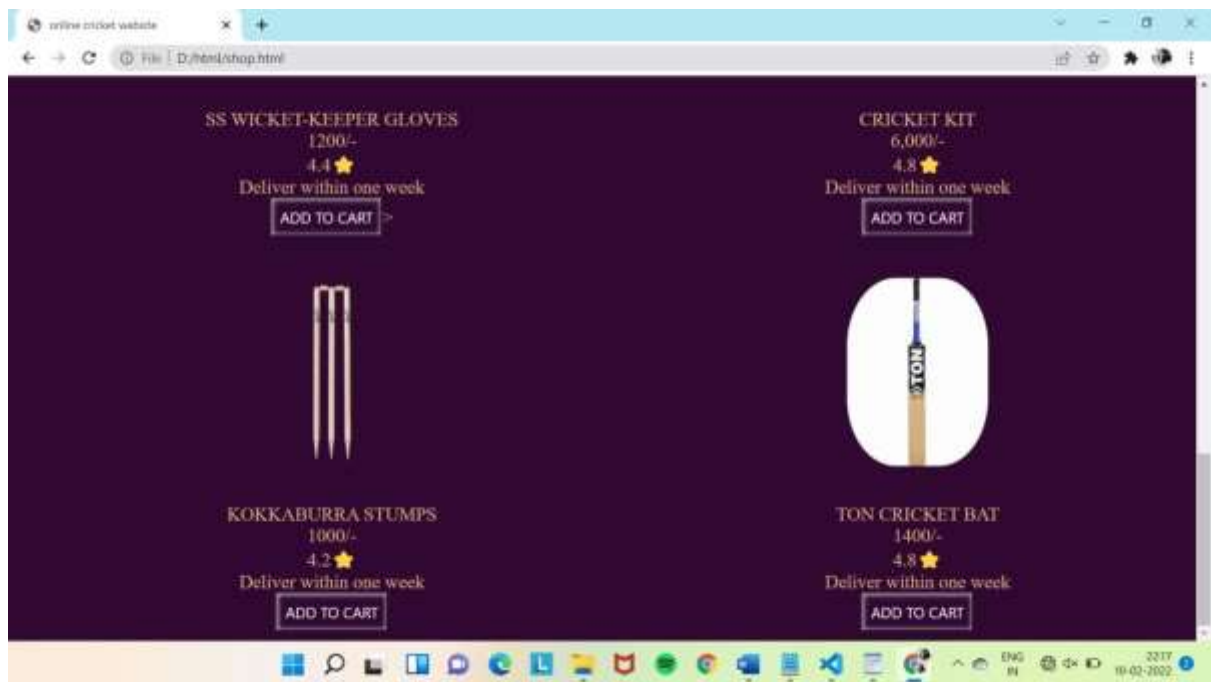
Time	Match Details
5:30 AM	England vs England Lions at Brisbane 4-day Warmup Match, Day 4, England lions tour of Australia, 2021
1:30 AM	Sri Lanka vs West Indies at Galle 2nd Test, Day 5 West Indies tour of Sri Lanka, 2021
7:30 AM	Team Abu Dhabi vs Bangla Tigers at Abhi Dhabhi Eliminator, T10 League 2021-22

The screenshot shows the Hatrick website's matches page for Saturday, December 4, 2021. The layout is consistent with the previous screenshot, featuring the Hatrick logo, navigation links, and the word "MATCHES" in a stylized font. A white bar indicates the date "SAT, DEC 04 2021". The matches are listed in a table with a dark purple background and white text.

7:30 AM	Team Abu Dhabi vs Bangla Tigers at Abhi Dhabhi Eliminator, T10 League 2021-22
SAT, DEC 04 2021	
5:30 AM	England vs England Lions at Brisbane 4-day Warmup Match, Day 5, England lions tour of Australia, 2021
1:30 AM	Sri Lanka vs West Indies at Galle 2nd Test, Day 5 West Indies tour of Sri Lanka, 2021
7:30 AM	TBC VS TBC at Abhi Dhabhi 3rd Place Play-off, T10 League 2021-22

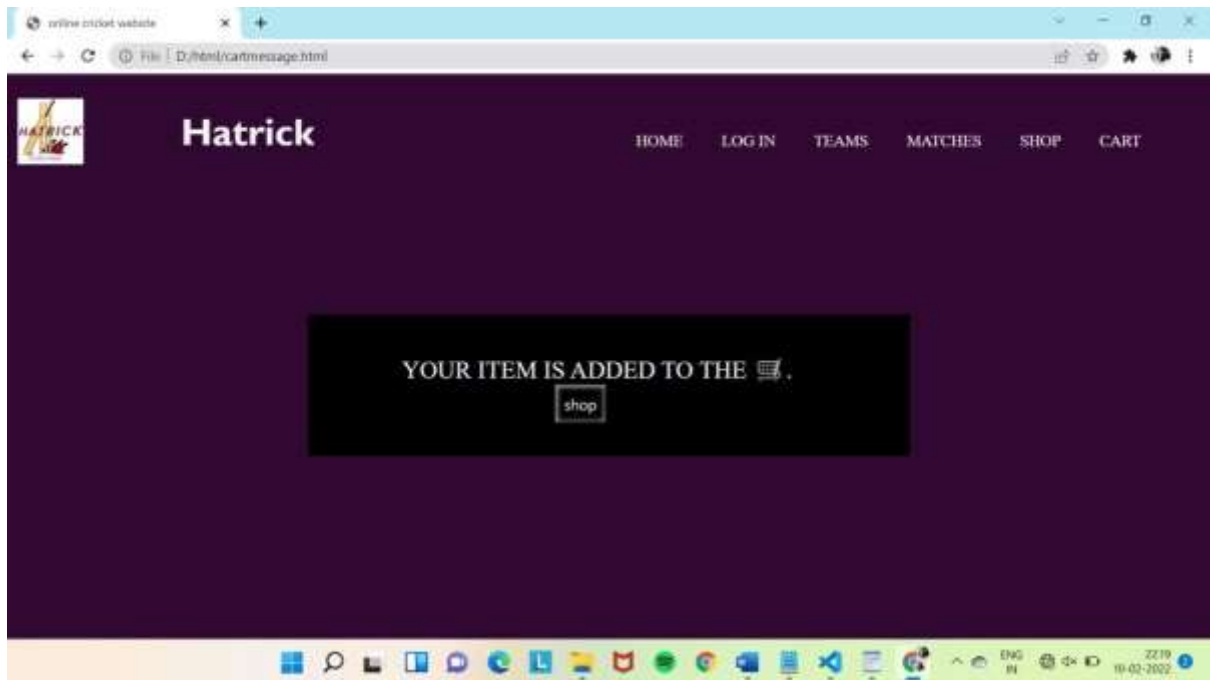
SHOP PAGE:



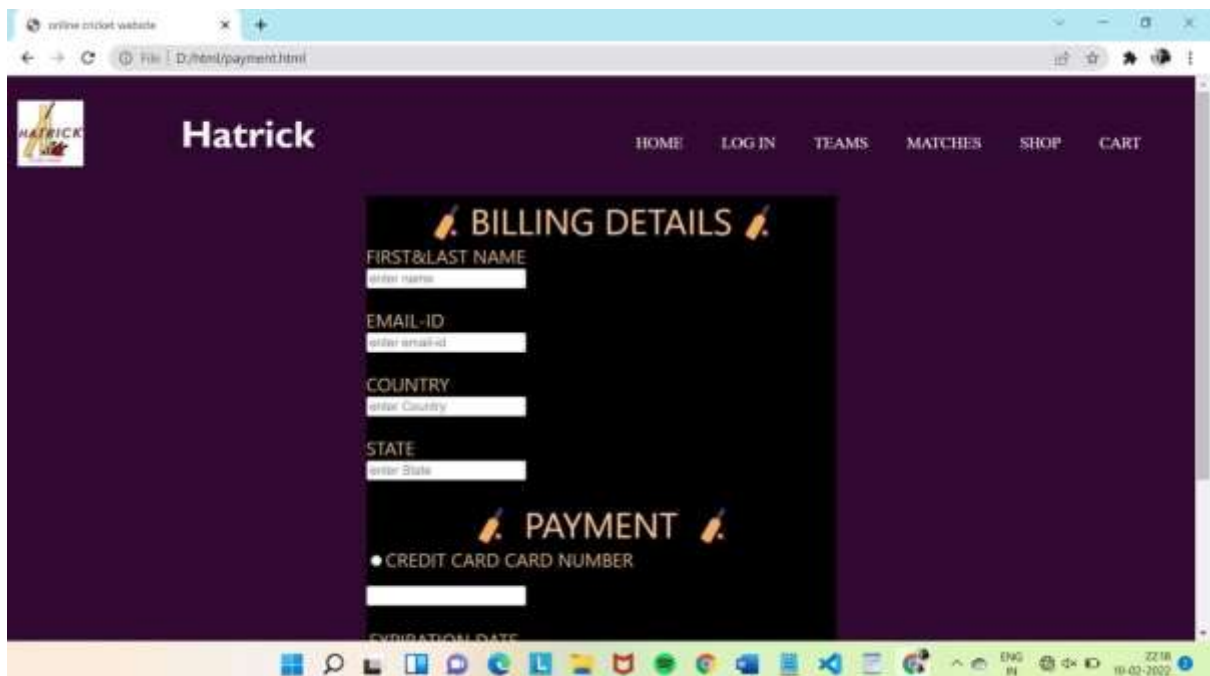


CART PAGE:





PAYMENT PAGE:



online cricket website

File D:/html/payment.html

EMAIL-ID

COUNTRY

STATE

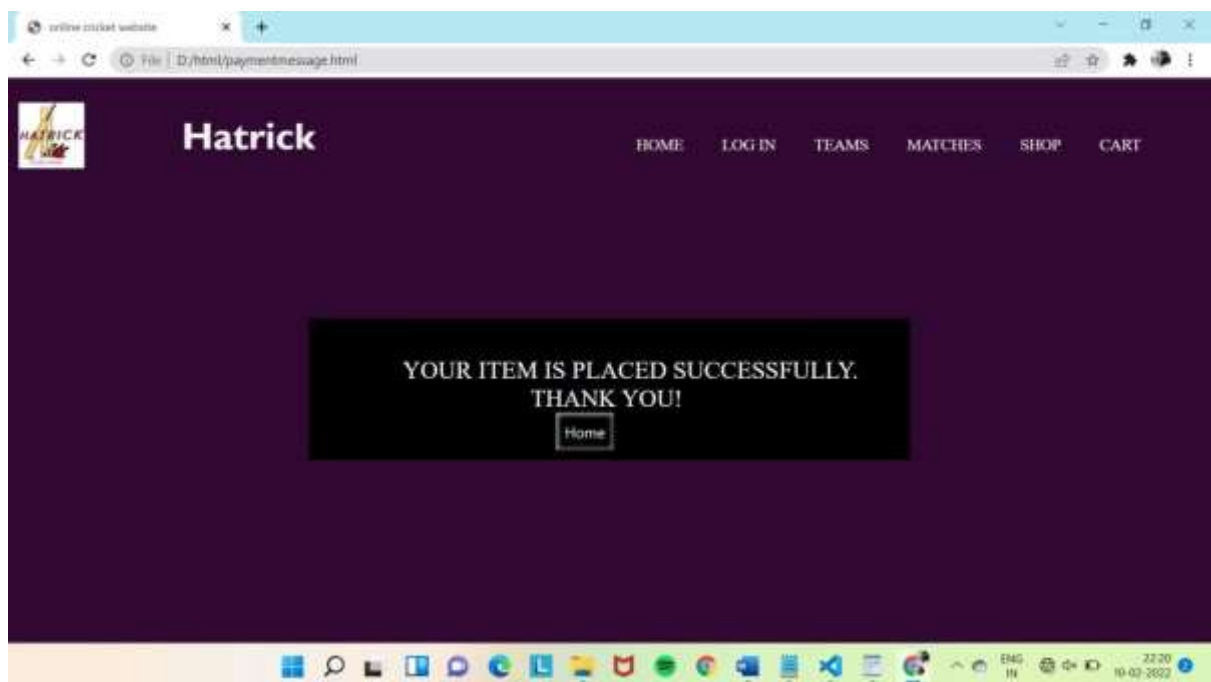
PAYMENT

• CREDIT CARD CARD NUMBER

EXPIRATION DATE
MONTH YEAR
JAN 2020
CVV

• CASH ON DELIVERY

Windows taskbar: 22:18 10-02-2022



8. LAB PROGRAMS

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

PROGRAM:

Profilepage.html

```
<html>

<head>

<title>BIODATA (MY RESUME)</title>

<style>

</head>

<body bgcolor="pink">

    <h1><b><u> Personal Details</u></b></h1>

    <h2><b>Name:</b>D.Divakar</h2>

    <b>Address:</b>7-166,subbaraopeta,kadiyam.<br>

    <b>Date of Birth:</b> 07/05/2002<br>

    <br>

</body>

<h3><b>Educational Details:</b></h3>

<table border=1 cellpadding='0'>

    <tr bgcolor="yellow">

        <th>S.NO</th>

        <th>Qualification</th>

        <th>Name of the Institute</th>

        <th>Year of Study</th>

        <th>GPA</th>

    </tr>

    <tr>

        <td>1.</td>

        <td>SSC</td>

        <td>Sri Chaitanya School</td>

        <td>2017-2018</td>

        <td>9.8</td>
```

<div>2.</div> <div>Intermediate</div> <div>Sri Chaitanya Junior College</div> <div>2018-2020</div> <div>9.94</div>
<div>3.</div> <div>B.Tech(CSE)</div> <div>Sagi Rama Krishnam Raju Engineering College</div> <div>2020-2024</div> <div>---</div>

Skill Set:

- Playing cricket
- Reading books
- Listening music

About Me:

I am D.Divakar Engineering student of CSE Department of 1/4 batch.
I choose CSE to get a good job with package in most affiliated company like Google, Microsoft etc... I hope I can reach my goal by studying in this college

My Ideal:

My ideal is my parents.

OUTPUT:

PROFILE PAGE



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

- Ordered List
- Unordered List
- Definition List

PROGRAM:

List.html

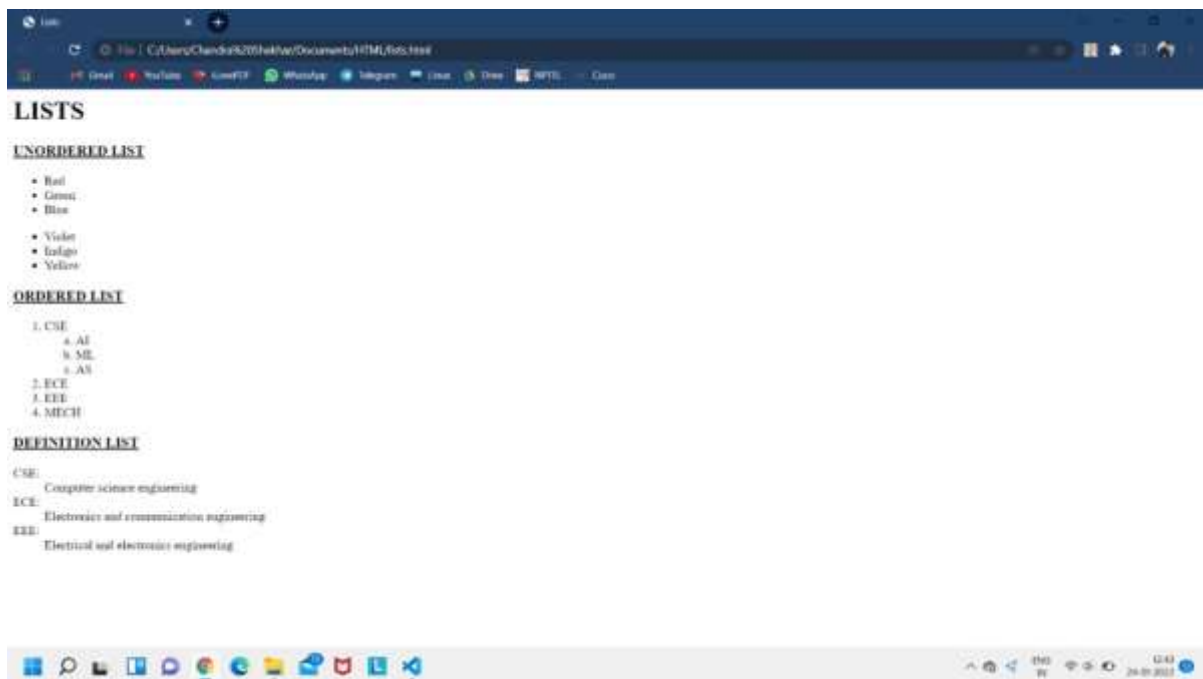
```
<html>
<head>
    <title>Lists</title>
</head>
<body>
    <h1>LISTS</h1>
    <h3><u>UNORDERED LIST</u></h3>
    <ul>
        <li>Red</li>
        <li>Green</li>
        <li>Blue</li>
    </ul>
    <ul type="square">
        <li>Violet</li>
        <li>Indigo</li>
        <li>Yellow</li>
    </ul>
</body>
</html>
```

```

</ul>
<h3><u>ORDERED LIST</u></h3>
<ol>
    <li>CSE</li>
    <ol type="a">
        <li>AI</li>
        <li>ML</li>
        <li>AS</li>
    </ol>
    <li>ECE</li>
    <li>EEE</li>
    <li>MECH</li>
</ol>
<h3><u>DEFINITION LIST</u></h3>
<dl>
    <dt>CSE:</dt>
    <dd>Computer science engineering</dd>
    <dt>ECE:</dt>
    <dd>Electronics and communication engineering</dd>
    <dt>EEE:</dt>
    <dd>Electrical and electronics engineering</dd>
</dl>
</body>
</html>

```

OUTPUT:



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.

PROGRAM:

Homepage.html:

```
<html>
<head>
  <title>
    homepage
  </title>
  <style>

</style>
</head>
<body>
  <h1 align="center">HOME PAGE</h1>
  <table align="center">
    <tr>
      <td><a href="aboutus.html">ABOUT US</a></td>
      <td>&emsp;&emsp;&emsp;&emsp;<a href="ourservices.html">OUR
SERVICES</a></td>
      <td>&emsp;&emsp;&emsp;&emsp;<a href="contacus.html">CONTACT US</a></td>
    </tr>
  </table>
</body>
</html>
```

Aboutus.html:

```
<html>
<head>
  <title>aboutus</title>
</head>
<body>
  <h1 align="center">ABOUT US</h1>
  <p>The website is about cricket related website. Now-a-days cricket is a popular game
in our daily life.This website will display the teams which are playing cricket and players
involved in the respective teams. Mainly there is no particular site to buy cricket related
```

things. This website provides the cricket related things at reasonable cost. The main advantage of this website is to know about match fixtures and their results.

This website displays a home page and there will be a login page. If the user doesn't log in then user has to sign-up. The home page contains teams (for every team there will be players list and details about the players), match fixtures, points tables of tournaments, cricket shop, the cart and payment. In match fixtures there will be details about the match and its venue and the match timings. The user should add the interested items to the cart. After adding the items to the cart, the user should proceed the payment.

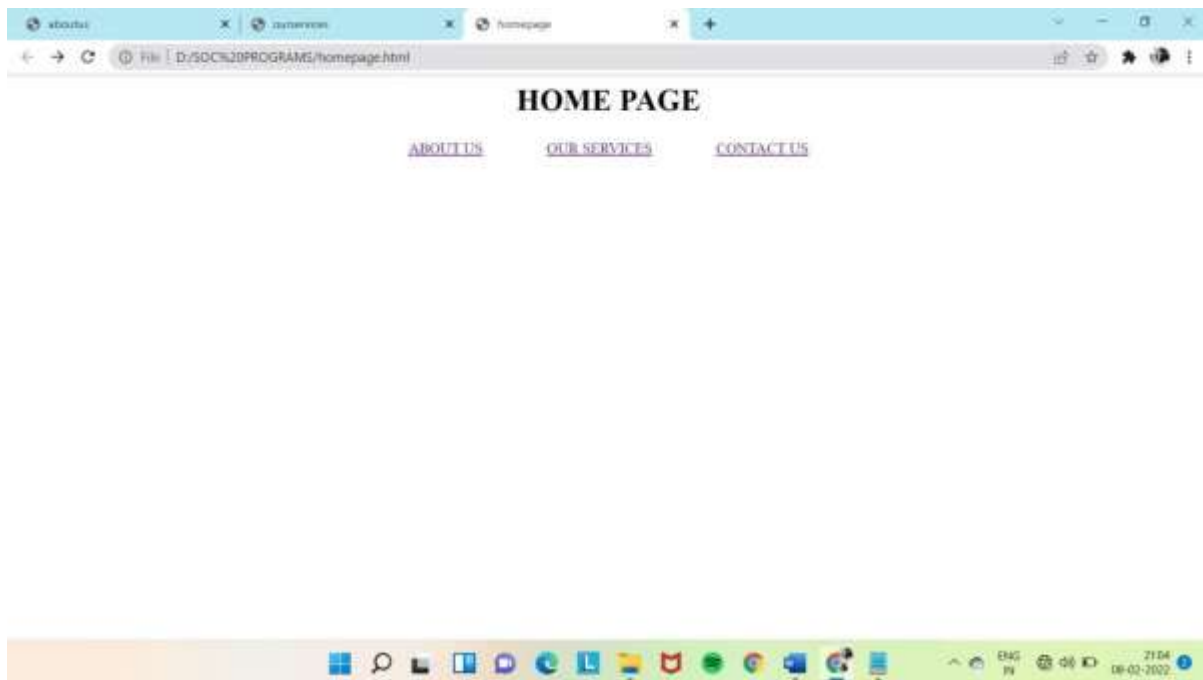
Ourservices.html:

Contactus.html:

```
<body>
  <h1 align="center">CONTACT US</h1>
  <ol>
    <li>WWW.hatrickcricketadda.com</li>
    <li>Facebook-hatrickcricketadda</li>
    <li>Instagram-HATRICKADDA</li>
  </ol>
</body>
</html>
```

OUTPUT:

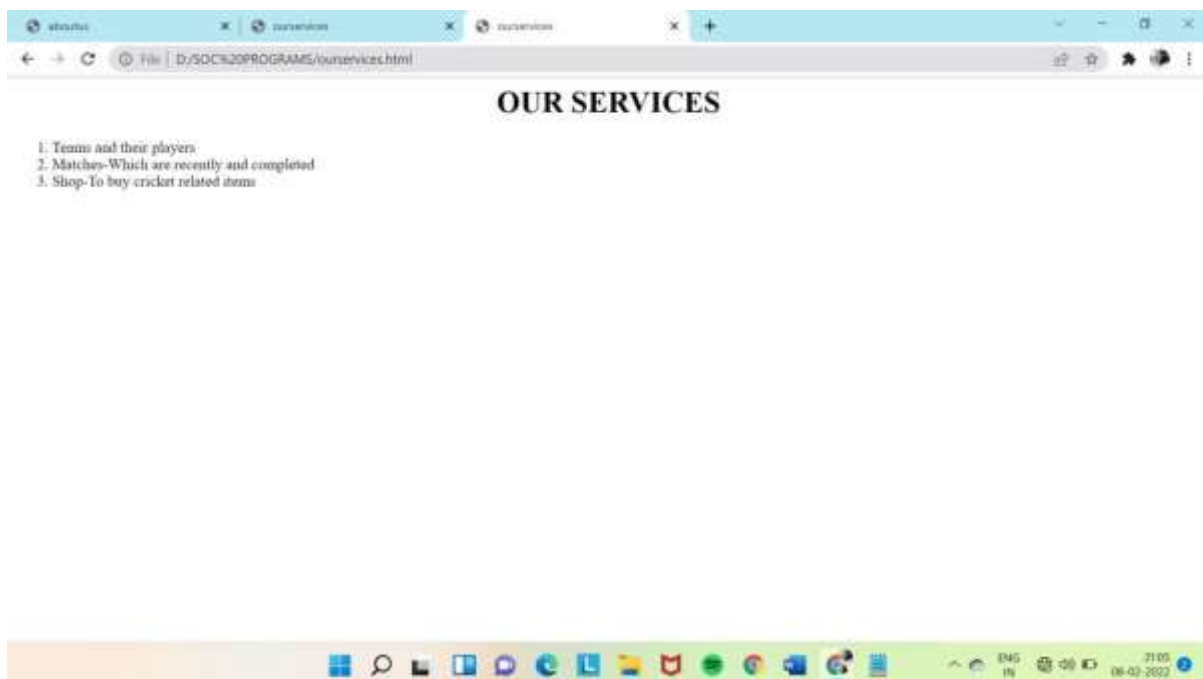
1.homepage:



2.aboutus:



3.ourservices:



4.contactus:



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

PROGRAM:

Table.html

```
<html>
<head>
  <style>
    table {
      border-collapse: collapse;
      width: 50%;
    }
    td, th {
      border: 1px solid #dddddd;
      text-align: left;
      padding: 8px;
    }
    tr:nth-child(even) {
```

```

        background-color: #dddddd;
    }
</style>
</head>
<body>
    <center>
        <h2>Table</h2>
        <table>
            <tr>
                <th>Year</th>
                <th>Branch</th>
                <th>No of students</th>
            </tr>
            <tr>
                <td>1st year</td>
                <td>CSE</td>
                <td>300</td>
            </tr>
            <tr>
                <td>1st year</td>
                <td>ECE</td>
                <td>210</td>
            </tr>
            <tr>
                <td>2nd year</td>
                <td>CSE</td>
                <td>315</td>
            </tr>
            <tr>
                <td>2nd year</td>
                <td>ECE</td>

```

```

        <td>250</td>
    </tr>
    <tr>
        <td>3rd year</td>
        <td>CSE</td>
        <td>275</td>
    </tr>
    <tr>
        <td>3rd year</td>
        <td>ECE</td>
        <td>200</td>
    </tr>
</table>
</center>
</body>
</html>

```

OUTPUT:

TABLE

Year	Branch	No of students
1st year	CSE	300
1st year	ECE	210
2nd year	CSE	315
2nd year	ECE	250
3rd year	CSE	275
3rd year	ECE	200

Timetable.html

```
<html>

    <head>

        <title>TIME TABLE</title>

    </head>

<body bgcolor="lavender">

<table align="center" border="1" cellpadding="10" width="1000" height="500">

<caption><u><b>Department of Computer Science and Engineering</b></u></caption>

    <th>2/4 CSE-A</th>

    <th colspan="6">2021-22 1st semester Timetable</th>

    <th>Room</th>

    <th>301</th>

<tr>

    <th>Day</th>

    <th>1</th>

    <th>2</th>

    <th>3</th>

    <th>4</th>

    <th>5</th>

    <th>6</th>

    <th>7</th>

    <th>8</th>

</tr>

<tr align="center">

    <th>Monday</th>

    <td colspan="3">PP LAB</td>

    <td>---</td>

    <td colspan="2">PP</td>

    <td colspan="2">ES</td>

</tr>
```

```

<tr align="center">
    <th>Tuesday</th>

    <td colspan="3">OS LAB</td>
    <td>---</td>
    <td colspan="2">SE</td>
    <td colspan="2">M-III</td>
</tr>
<tr align="center">
    <th>Wednesday</th>
    <td colspan="2">OOP</td>
    <td colspan="2">SE</td>
    <td colspan="2">OS</td>
    <td colspan="2">M-III</td>
</tr>
<tr align="center">
    <th>Thursday</th>

    <td colspan="2">PP</td>
    <td colspan="2">OS</td>
    <td colspan="3">OOP LAB</td>
    <td>---</td>
</tr>
<tr align="center">
    <th>Friday</th>
    <td colspan="3">A1 & A2 WAD LAB</td>
    <td>---</td>
    <td colspan="2">OOP</td>
    <td colspan="2">EP</td>
</tr>
<tr align="center">

```

```

<th>Saturday</th>
<td colspan="2">---</td>
<td colspan="2">---</td>
<td colspan="4">---</td>
</tr>
</table>
</body>
</html>

```

OUTPUT:

TIME TABLE

Department of Computer Science and Engineering								
2/4 CSE-A	2021-22 1st semester Timetable						Room	301
Day	1	2	3	4	5	6	7	8
Monday	PP LAB			---	PP		ES	
Tuesday	OS LAB			---	SE		M-III	
Wednesday	OOP		SE		OS		M-III	
Thursday	PP		OS		OOP LAB			---
Friday	A1 & A2 WAD LAB			---	OOP		EP	
Saturday	---		---		---			

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

PROGRAM:

Login.html

```

<html>
<head>
<title>login</title>
</head>

```

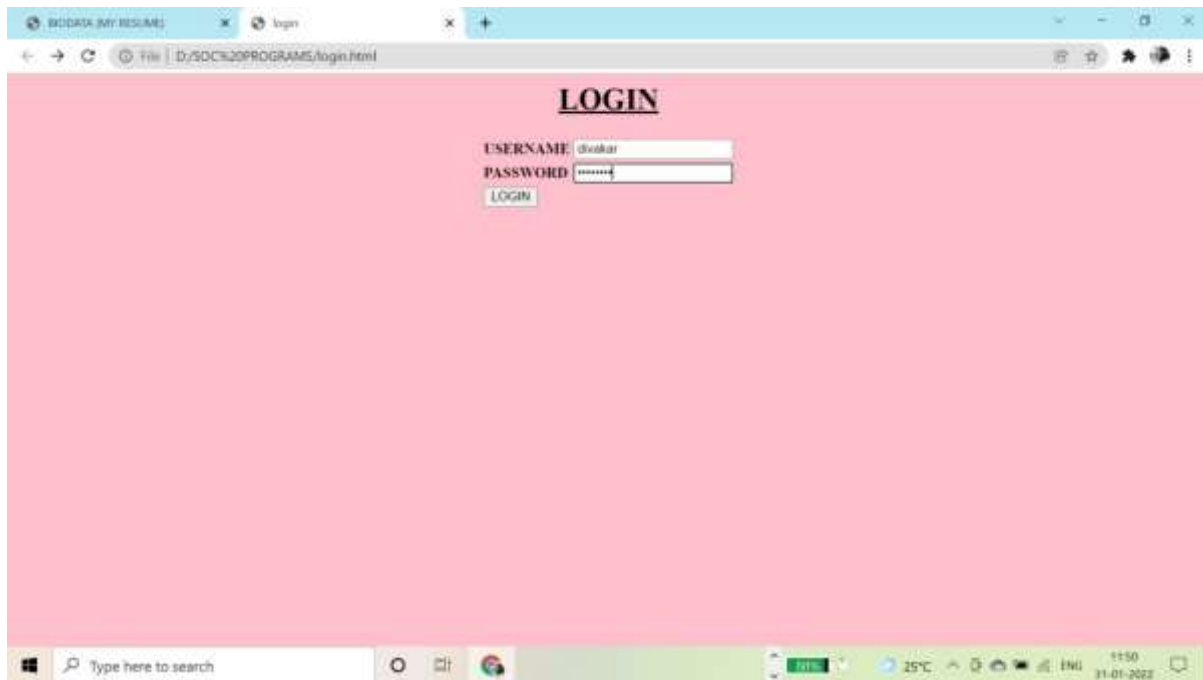
```

<body bgcolor="pink">
    <center><h1><u>LOGIN</u></h1></center>
<form action="profile.html">
<table align="center">
<tr>
<td><b>USERNAME</b><br></td>
<td><input type="text" placeholder="enter user name" required></td>
</tr>
<tr>
<td><b>PASSWORD</b><br></td>
<td><input type="PASSWORD" placeholder="enter password" MINLENGTH="8"
required></td>
</tr>
<tr>
<td colspan="2" align="center"><a href="profile.html"><button>LOGIN</button></a><br>
</tr>
</table>
</form>
    </div>
</body>
</html>

```

OUTPUT:

LOGIN PAGE



Profilepage.html

```

<html>
<head>
  <title>BIODATA (MY RESUME)</title>
  <style>
    h1,
    h2,
    h3,
    p{
      padding:1px;
      margin:1px;
    }
  </style>
</head>
<body bgcolor="pink">
  <h1><b><u> Personal Details</u></b></h1>
  <h2><b>Name:</b>G.Sri.Chandra Shekhar</h2>
  <b>Address:</b>24-4-9/3,Weavers colony,Korukonda Road,Rajahmundry.<br>
  <b>Date of Birth:</b> 16/08/2003<br>
  <br>
</body>
<h3><b>Educational Details:</b></h3>
<table border=1 cellspacing='0'>
  <tr bgcolor="yellow">
    <th>S.NO</th>
    <th>Qualification</th>
    <th>Name of the Institute</th>
    <th>Year of Study</th>
  </tr>

```

	Place of the Institute
	GPA
1.	1-9
Minerva	2008-2013
Prathipadu	96%
2.	SSC
Prathibha Edu-Care	2017-2018
Rajahmundry	9.8
3.	Intermediate
Sri Chaitanya Junior College	2018-2020
Rajahmundry	9.94
4.	B.Tech(CSE)
Sagi Rama Krishnam Raju Engineering College	2020-2024
Bhimavaram	---

Skill Set:

- Making Crafts
- Drawing
- Playing Chess
- Reading Books
- Watching Movies

About Me:

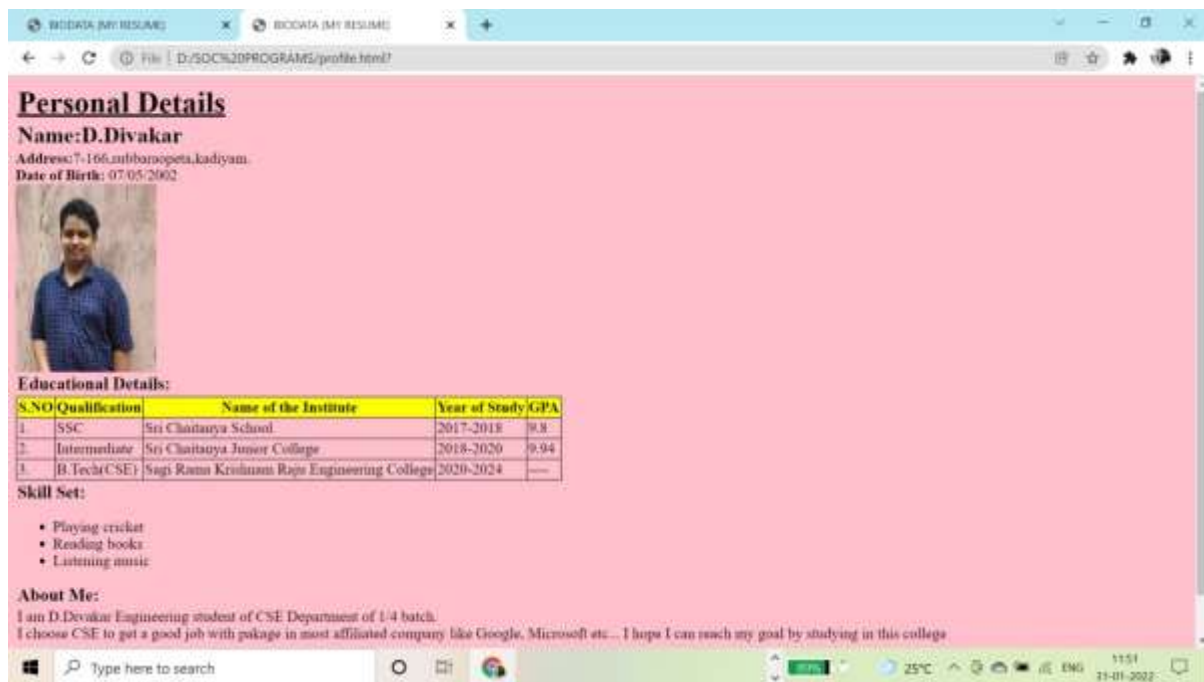
I am G.Sri Chandra Shekhar Engineering student of CSE Department of 1/4 batch.
I choose CSE to get a good job with package in most affiliated company like Google, Microsoft etc... I hope I can reach my goal by studying in this college

My Ideal:

My ideal is my parents.

OUTPUT:

PROFILE PAGE



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.

PROGRAM:

Registration.html

<html>

<head>

<title>

Registration form</title>

</head>

<body bgcolor="pink">

<h2><center>Registration form</center></h2>

```

<form action="login.html">
<table align="center">

    <tr>
        <td>UserName:</td>
        <td><input type="text" placeholder="FULL NAME"></td>
    </tr>

    <tr>
        <td>Mobile Number:</td>
        <td><input type="tel" maxlength="10" placeholder="123-456-7890"></td>
    </tr>

    <tr>
        <td>Email:</td>
        <td><input type="email" placeholder="Email"></td>
    </tr>

    <tr>
        <td>Password:</td>
        <td><input type="password" minlength="8" placeholder="Password"></td>
    </tr>

    <tr>
        <td>ConformPassword:</td>
        <td><input type="password" minlength="8" placeholder="Password"></td>
    </tr>

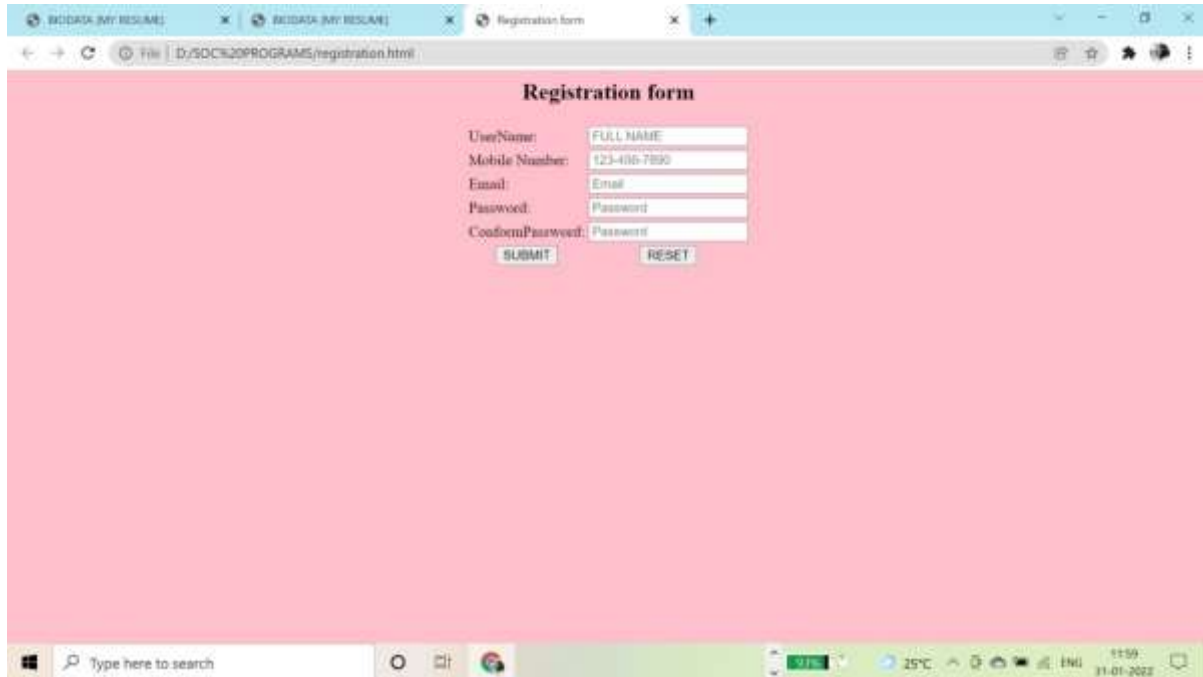
    <tr align="center">
        <td><button value="submit" action="login.html">SUBMIT</button></td>
        <td><button value="reset">RESET</button></td>
    </tr>

</table>
</form>
</body>
</html>

```

OUTPUT:

REGISTRATION PAGE



Login.html

```
<html>
  <head>
    <title>login</title>
  </head>
  <body bgcolor="pink">
    <center><h1><u>LOGIN</u></h1></center>
    <form action="profile.html">
      <table align="center">
        <tr>
          <td><b>USERNAME</b><br></td>
          <td><input type="text" placeholder="enter user name" required></td>
        </tr>
        <tr>
          <td><b>PASSWORD</b><br></td>
          <td><input type="PASSWORD" placeholder="enter password" MINLENGTH="8"
            required></td>
```

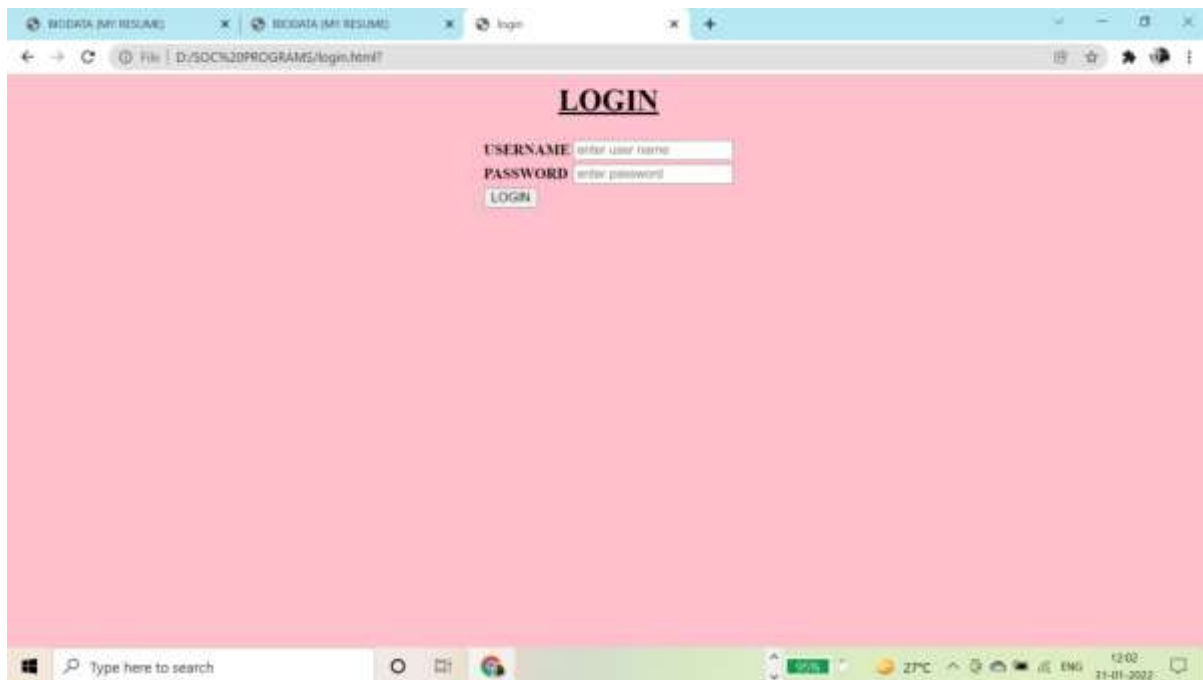
```

</tr>
<tr>
<td colspan="2" align="center"><a href="profile.html"><button>LOGIN</button></a><br>
</tr>
</table>
</form>
</div>
</body>
</html>

```

OUTPUT:

LOGIN PAGE



8. Write an HTML code to create a frameset having header, navigation and content sections.

PROGRAM:

Main.html

```

<html>
<head>
<title>SRKREC</title>
</head>

```

```

<frameset rows="20%,5%,*" border="0">
  <frame name="top" src="top.html" />
  <frame name="toolbar" src="toolbar.html" />
  <frameset cols="15%,*,15%">
    <frame name="left" src="left.html" />
    <frame name="middle" src="middle.html" />
    <frame name="right" src="right.html" />
  </frameset>
</frameset>
</html>

```

Top.html

```

<html>
<head>
</head>
<body>
  <table align="center">
    <tr>
      <td></td>
    </tr>
  </table>
</body>
</html>

```

Toolbar.html

```

<html>
<body bgcolor="grey">
  <center>
    <table border=0 width=100%>
      <tr align=" center">
        <td><a href="middle.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

</td>

<td>About College</td>

</tr>

</table>

</center>

</body>

</html>

Left.html

<html>

<head>

</head>

<body bgcolor="skyblue" align="left">

<h3>

<ul type="square">

Admissions

Syllabus

Result

About College

<a href="https://www.google.com/maps/embed?pb=!1m18!1m12!1m3!1d3824.6622013921196!2d81.49421901486477!3d16.543142788589645!2m3!1f0!2f0!3f0!3m2!1i1024!2i768!4f13.1!3m3!1m2!1s0x3a362d5e7ef94f99%3A0x3a2b78f9b48493fe!2sSRKR%20Engineering%20College!5e0!3m2!1sen!2sin!4v1637054984894!5m2!1sen!2sin"

target="middle">College Map

</h3>


```
</body>
```

```
</html>
```

Middle.html

```
<html>
```

```
<head>
```

```
</head>
```

```
<body align="Center" bgcolor="green">
```

```
    <h1>Hello Student</h1>
```

```
    <h1>Welcome to SRKR Engineering College</h1>
```

```
</body>
```

```
</html>
```

Right.html

```
<html>
```

```
<body bgcolor="skyblue">
```

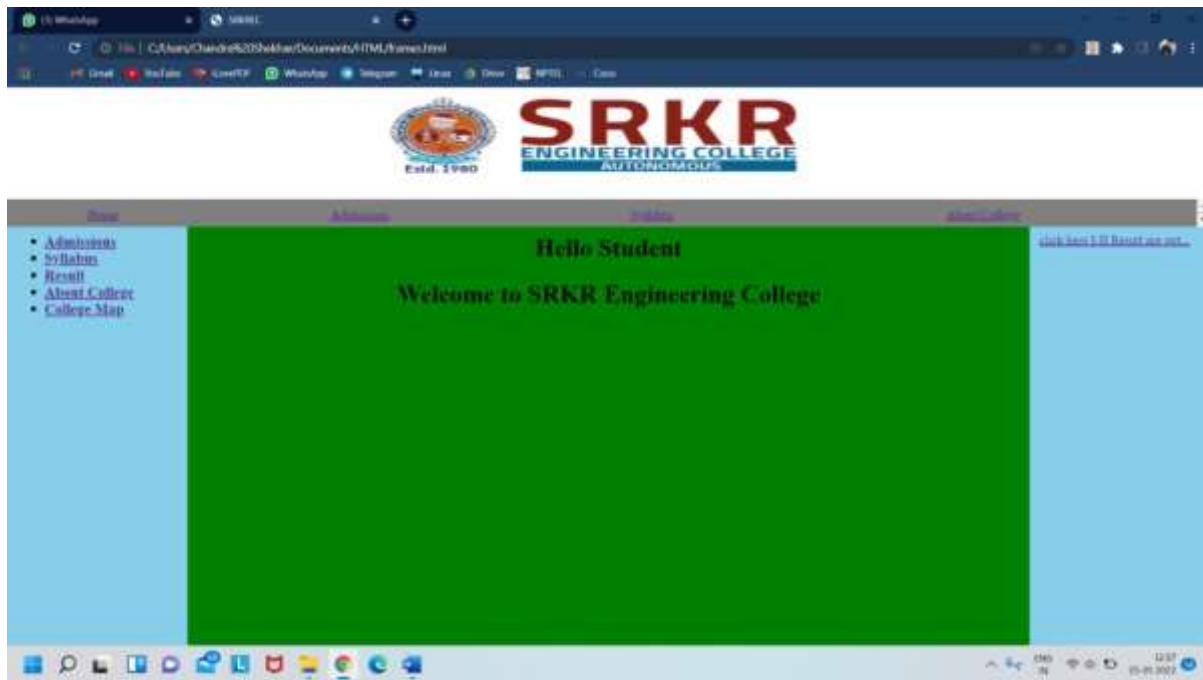
```
    <marquee behavior="scroll" direction="left"><a href=""> click here I-II Result are  
out...</a></marquee>
```

```
</body>
```

```
</html>
```

OUTPUT:

FRAMES



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

PROGRAM:

```
<html>
```

```
<head>
```

```
<title>inlinecss</title>
```

```
</head>
```

```
<body>
```

```
<h1 style="color:blue;text-decoration:underline;font-family:Times New Roman;text-align:center;">CSS</h1>
```

```
<p style="font-size:18px;color:red;font-family:Times New Roman;">
```

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.

CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

```
</p>
```

```
<h1 style="color:blue;text-decoration:underline;font-family:Times New Roman;text-align:center;">HTML</h1>
```

```
<p style="font-size:18px;color:red;font-family:Times New Roman;">
```

The HyperText Markup Language, or HTML is the standard markup language for documents designed to be displayed in a web browser.

It can be assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript.

</p>

</body>

</html>

OUTPUT:



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

PROGRAM:

<html>

<head>

<title>internalcss</title>

<style>

h1

{

color:blue;

text-decoration:underline;

font-family:Times New Roman;

text-align:center;

}

p

{

```
font-size:18px;
color:red;
font-family:Times New Roman;
}
```

```
</style>
```

```
</head>
```

```
<body>
```

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

```
<p ">
```

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.

CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

```
</p>
```

```
<h1>HTML</h1>
```

```
<p>
```

The HyperText Markup Language, or HTML is the standard markup language for documents designed to be displayed in a web browser.

It can be assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript.

```
</p>
```

```
</body>
```

```
</html>
```

OUTPUT:



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

PROGRAM:

Shop.html:

```
<html>
  <head>
    <title>online cricket website</title>
    <link rel="stylesheet" href="style.css">
  </head>
  <body>
    <h1 align="center">127951SHOP&#127951</h1>
    <table class="shop">
      <tr><td align="center"><br>
        SPARTAN bat<br>1100/-<br>4.4 ★ <br>
        Deliver within one week<br>
        <a href="cartmessage.html"><button>ADD TO CART</button></a></td>
      <td align="center"><br>
        KOOKABURRA ball<br>800/-<br>4.6 ★ <br>
        Deliver within one week<br>
        <a href="cartmessage.html"><button>ADD TO CART</button></a></td></tr>
```

```
</table>
```

```
</body>
```

```
</html>
```

Style.css:

```
.shop
```

```
{
```

```
    font-size: 20px;
```

```
    color:burlywood;
```

```
    width: 100%;
```

```
    border: 2;
```

```
}
```

```
.items
```

```
{
```

```
    border-radius: 40%;
```

```
    width: 150px;
```

```
    height: 200px;
```

```
    padding: 40px;
```

```
}
```

```
image
```

```
{
```

```
    width: 70px;
```

```
    height: 70px;
```

```
}
```

OUTPUT:

