ASSIGNMENT 2: Website for International Conference using HTML5 and CSS3

<u>**LEARNING OBJECTIVES:**</u>

- To design and develop a website using HTML5 and CSS3.
- To implement the semantic elements of HTML5.
- To implement styling and properties like inheritance and cascade using CSS3

<u>**PROGRAM FILES:**</u>

Index.html

```html
<html>

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

<title>INTERNATIONAL CONFERENCE </title>

<header><img src="https://blog.documentfoundation.org/wp-
content/uploads/2019/09/2020_conference_logo_competition.png"  width = "25"
height = "25"
alt="logo">International Conference 2021</img></header>

  <body>
    <div class = "button-box">
    <button class="my-button"> <a href = "home.html">Home</a></button>
    <button class="my-button"><a href =
"committee.html">Committee</a></button>
    <button class="my-button"><a href ="paper.html">Call for
papers</a></button>
    <button class="my-button"><a href ="date.html">Important
Dates</a></button>
    <button class="my-button"><a href ="workshop.html">Workshop</a></button>
    <button class="my-button"><a href ="registration.html">Registration and
Contact</a></button>
  </div>
<br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br>
  </body>
  <footer><p style ="text-align: center";><font color = "White"> From S K
Srinithyee</font></p> </footer>
 </html>
```

Committee.html

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

 <title>Committee</title>

<h1>Committees</h1>
          <li>
              <h3>Cheif Patron</h3>
              <h4>Dr. Shiv Nadar </h4>
              <h5>Founder, SSN Institutions & Chairman,
              HCL Technologies </h5>
          </li>
          <li>
              <h3>Patron</h3>
              <h4>Dr. Kala Vijayakumar</h4>
              <h5>President, SSN Institutions</h5>
          </li>
          <li>
              <h3>General Chair</h3>
              <h4>Dr. V E Annamalai </h4>
              <h5>Principal, SSN College of Engineering</h5>
              <h4>Dr. Chitra Babu </h4>
              <h5>Head and Professor, Dept. of CSE,  SSN College of
Engineering</h5>
          </li>

</body>
</html>
```

Date.html

```html
<html>
  <head>
    <link rel="stylesheet" href="style.css">
  </head>
  <title>Dates</title>
  <h1> Important Dates</h1>
<p>The Conference spans across two dates which are:
  <ul>
  <li> <strong> 15/02/2021</strong></li>
  <li> <strong> 16/02/2021</strong></li>
  <ul>
```

```
</p>
<br>
<p >THE DEADLINE FOR PAPER SUBMISSION IS 31/01/2021</p>
</body>
</html>
```

Home.html

```
<html>
<head>
    <link rel="stylesheet" href="style.css">
  </head>
  <title>Papers</title>
<h1>Welcome to International Conference 2021</h1>
        <h2 >4th INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE IN
DATA SCIENCE</h2>
        <h2 >(Virtual Mode)</h2>
</body>
</html>
```

Paper.html

```
<html>
    <head>
    <link rel="stylesheet" href="style.css">
  </head>
  <title>Papers</title>
  <body>
<h1> Papers</h1>
<p> The International Conference 2021  invites the submission of regular and
short papers on substantial, original, and unpublished research in all aspects
of Machine Learning.</p>
            <br>
        <p >Relevant topics for the conference include, but are not limited
to, the following areas: </p>
        <br>
        <ol>
          <li ><strong> Machine Learning (ML), Block Chain</strong>
          <ul >

        <li >Pattern recognition </li>
        <li >Evolutionary computation </li>
        <li >Information retrieval </li>
        <li >Soft computing </li>
        <li >Intelligent systems/ decision support systems </li>
        <li >Text, speech, image and video processing and analysis </li>
        <li >Cognitive modeling </li>
        <li >Hybrid learning algorithms </li>
        <li >Multi-lingual knowledge acquisition and representation </li>
```

```html
        <li >Distributed and parallel learning algorithms and applications
</li>
        <li >Multi agent systems </li>
        <li >Convolution models with applications to computer vision </li>
        <li >Auto encoders </li>
        <li >Deep belief network </li>
        <li >Sequence modeling: recurrent neural network </li>
        <li >Deep reinforcement learning </li>
        <li >Deep learning in image processing, nlp and speech processing
</li>
        <li >Internet of Things </li>

    </ul>
        </li>
        <li ><strong>Blockchain</strong>
          <ul>

        <li> Blockchain based AI and cloud computing </li>
        <li>Blockchain based Machine and Deep Learning of Knowledge </li>
        <li>Blockchain-based Software defined networks </li>
        <li>Blockchain based Data Science and Data Engineering </li>
        <li>Blockchain architectures tailored for domain-specific applications
</li>
        <li>Blockchain in social networking  </li>
        <li>Blockchain in supply chain management </li>
        <li>Blockchain in agriculture </li>
        <li>Blockchain in connected and autonomous vehicles  </li>
        <li>Blockchain in crowdsourcing and crowdsensing </li>
        <li>Blockchain in mobile cellular networks  </li>
        <li>Security in IoT / edge / cloud computing for big data applications
with blockchain  </li>
        <li>Blockchain based secure storage management  </li>
        <li>Big data security, privacy and trust with blockchain </li>
        <li>Transaction management with blockchain </li>
        <li>Machine learning / deep learning for big data security with
blockchain </li>
        <li>Blockchain system design, performance and optimization for big
data applications </li>

          </ul>
        </li>
    </ol>
</body>
</html>
```

Registration.html

```html
<html>
  <head>
```

```html
    <link rel="stylesheet" href="style.css">
  </head>
<h2>Thanks for stopping by!</h2>

<p> Do fill in this form so that we can keep you informed about the latest
updates!!</p>
<form action="/action_page.php">
  <label for="fname">First name:</label><br>
  <input type="text" id="fname" name="fname"><br><br>
  <label for="fname">Last name:</label><br>
  <input type="text" id="lname" name="lname"><br><br>
  <label for="Gender">Gender:</label>
<select id="Gender" name="Gender">
  <option value="female">Female</option>
  <option value="male">Male</option>
  <option value="others">Others</option>
</select><br><br>
<label for="mobile">Mobile Number:</label><br>
  <input type="text" id="number" name="number"><br><br>
  <label for="email">Email:</label><br>
  <input type="text" id="email" name="email"><br><br>
  <input type="submit" value="Submit">
</form>

</body>
<footer><p><font color = "Red"><strong>
  For Support or assistance send mail to help@conference.com </strong></p>
</footer>
</html>
```

Workshop.html

```html
<html>
    <head>
    <link rel="stylesheet" href="style.css">
  </head>
  <title>Workshops</title>
  <body>
    <h1><strong>The workshops offered are: </strong></h1>
<table >
  <tr>
    <th>Topic</th>
    <th>Speaker</th>
    <th>Date</th>
    <th>Time</th>
  </tr>
  <tr>
    <td>Internet Of Things</td>
```

```html
      <td>Dr. Vishwanath</td>
      <td>15/02/2021</td>
      <td>9:00IST - 13:00IST</td>
    </tr>
    <tr >
      <td>Block Chain</td>
      <td>Dr. Hema</td>
      <td>15/02/2021</td>
      <td>14:00IST - 17:00IST</td>
    </tr>
    <tr >
      <td>Machine Learning</td>
      <td>Dr. Ramakrishnan</td>
      <td>16/02/2021</td>
      <td>12:00IST - 15:00IST</td>
    </tr>
</table>
</body>
</html>
```

Style.css

```css
h1{
    text-align: center;
    font-size: 60;
    font-family: sans-serif;
    margin-top: 0px;
    color:blue;
}

h2{
    text-align: center;
    font-size: 30;
    font-family: sans-serif;
    margin-top: 0px;
    color:greenyellow;

    }

 h3{
    //text-align: center;
    font-size: 16;
    font-family: sans-serif;
    //margin-top: 0px;
    color:yellow;
    background-color: black;
    }

 h4{
```

```css
    //text-align: center;
    font-size: 16;
    font-family: sans-serif;
    //margin-top: 0px;
    color:red;
    background-color: black;
    }

 h5{
    //text-align: center;
    font-size: 16;
    font-family: sans-serif;
    //margin-top: 0px;
    color:orange;
    background-color: black;
    }

body {
  background-image:
url('data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAAkGBxAQEBAQEBAQDx
```

APDw8PDw0PDxANDQ8NFREWFhURFRUYHSggGBolHRUVITEhJSkrLi4uFx8zODMuOSgtLisBCgoKDg0O
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/AABEIAKgBLAMBEQACEQEDEQH/xAAcAAABBQEBAQAAAAAAAAAAAAAAFAQIDBAYABwj/xAA1EAACAQMC
BQMDBAEEAgMBAAAABgADBBEFIQYSMUFRImFxcE4GRFTJCoRQjUmKxB9EzcsEX/8QAGwEAAgMBAQEAAA
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fGZXdImURykRxbQxMu2GotS2xzKd+U7b+QZbHmlj/6F5MKn/pjr3U2qjlxyr1wNyT7mVy5pZOn4WxY
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```

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REU21ND/ACEGxahRqC+YNy2ojaqo7wbk1JaN8G6Qp2VfQ6pXxuTIyWRrrNMHBaDYNEh1mme8nyIOpw
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h4k+X/RNBw1sDtJ8v+ifGKdfHgyfL/onxkT63nosDyv9E0RC2qt4lfkkTVDBrbDtJ8sg6InXWTD8sg
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eZLZKQgvnPeTsHQHtifePSFsO2NIkSai2xt6hUQNBiwdSuWlaHIk/wAhoKCEbJiRmFIpJlDX65poW8
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IYxeoxSKyuwlHEcpEqVWg1DZL9RpNSWMNdoNQ2TWrsx3hcSrkGqNtkSaC3IE6knLnEOoVIH06zQOIx
MmWs0GobJfqNDqCyNqjSaksaKjZh1JYXsaPN1k1FykEXtRiHRFNgHfoV6SuoyMimlRoNRljvqNJqSx
rO0OpLHKzQ6lbI6rNDRLIOdpNUCxrM0NIFkZLQ0gWQPzZlqRVsK29M8olaRVsvU9EZRkmM0aC5JhKx
o4GIUhUiDVU9MpMkPQHQSLs1InantJZC3pbg7S8RUx2u2P1aTD2jbp2IfZ57a6Ly1SPePlluJWGKmb
0xtuVcTFJ2zalSHvT3EqE1GipsI+CM0wjertLsojJX1P1GJYyJTNOUY9eD0pwBJGSQhDySELdhS3hK
yZoqNL0y9CWwFrSdZRl4gimm0DY5EqLAQsKkIBr05CCJT3hIH9OpbCWQmQRqJtLFLM7qiRbGwYNCyo
4eFkAIVkISIksipDcJIQgCSEEKSAE+nCAjNPcQgDVtS9IhQts1lWkvKfibHHoUpdgek4yZnLMqaofT
KTDD0C2x3MSakWSRiSiE+l2pDZ8x0EKyBO8GFMZJCDKgD6rfMU/B8AkrbRQ0YTuJCGq0cbCaoIyTZe
veks0LTMnfH1GIkPgVMxZoRwbeAhITIQYBCQvacN4Yi5mipj0xtCLM9rneUkhkATTG0WaETUxIQsAS
AGvIQ6iNxCBmhsF2EYhEmXao2lilmb1WLkOgDgIscPxIQaZCE9MSyKshuBCQhVZUhzLCiDeWEqRY9Q
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6hncmVljovGdmgs9RUAbiWiispDNZ1UcuAYWrKXRmFu/WT5lZQLwmEqV9FfGM3J0uBkfMrqHY2Gj1R
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M1rrdYuSGQYLpNFmhE1JoKIWA8JCN2kIPoHcSIDNHY9BHIzyZbrnaWopZltXfeJkPxlFXlBw/mgIN5
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Fmj5QHikUbpHU4bHzNMEn2ZZtp0VWUS7RFJFujSyPEzybTNMaaLtvp/MdnYSjzuKD8KbL40EN+52MV
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ZFWgdeaIjDBUSX+iUDKnDygbDGJLZPDMcRaYygkTo8OFs53OyuMWwBSs9uk70cdI8xPNbPoGjaATx0
YnvZZC3TogRiQmU7JQkIuziko0GxvJFtBsTklWiWdyyjQbExK0QY1UCAsotjDXlkiyxkNS595dQbLa
pelC51RVzvnHiX+Nh2ijIcTcWfSptjZjso/kWj8PF3YjPy/jj0eYV7p6jF3YszHJJnahCMI0jz+TJK
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ZlHkiNE2eoaUOSio9pgy4rZ0sOdJGL4vrvWqhFBIU/aM4+PVCuTmUmD7WyZWHMMAR05UjPijszXafU
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RTGmoWJ5QT5h2SIoOTA2r2pTJxM2XImjfx8TTBljRrVPSinfv2E52TJGPbOtCDaNbofC/Lhqnqb36D
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neFelWeUa5qxeqSDsDtOphuMTm5kpvsnsrolAcj8xrzSM/48T//Z');
```css
  height: 100%;
  background-position: center;
  background-repeat: no-repeat;
  background-size: cover;
}
header{
  text-align: center;
  padding: 3px;
  color: blue;
  font-family: verdana;
  font-size: 150%;
}

.button-box{
    height: 100px;
    width: 300px;
    margin-left: 37vw;
    margin-top: 10%;
}
.my-button {
    background-color: #0022bb;
    height: 100px;
    width: 120px;
    text-align: center;
    border-radius: 10px 10px 10px 10px;
    font-size: 16;
```

```css
        border-color: #000000;
        margin-left: 20px;
}
.my-button:hover {
        height: 42px;
        width: 122px;
}
a {
        font-size: 16;
        color: #fff;
}
a:link {
        text-decoration: none;
}
a:hover {
        text-decoration: none;
}

p{
    font-family: "Myriad Pro", "sans-serif";
    font-size: 16pt;
    color:black;
    font-weight: bold;

}
ul {
    background: #3399ff;
    padding: 20px;
}
ol {
    background: #ff9999;
    padding: 20px;
}

ol li {
    background: #ffe5e5;
    padding: 5px;
    margin-left: 35px;
}

ul li {
    background: #cce5ff;
    margin: 5px;
}

table {
    border-collapse: collapse;
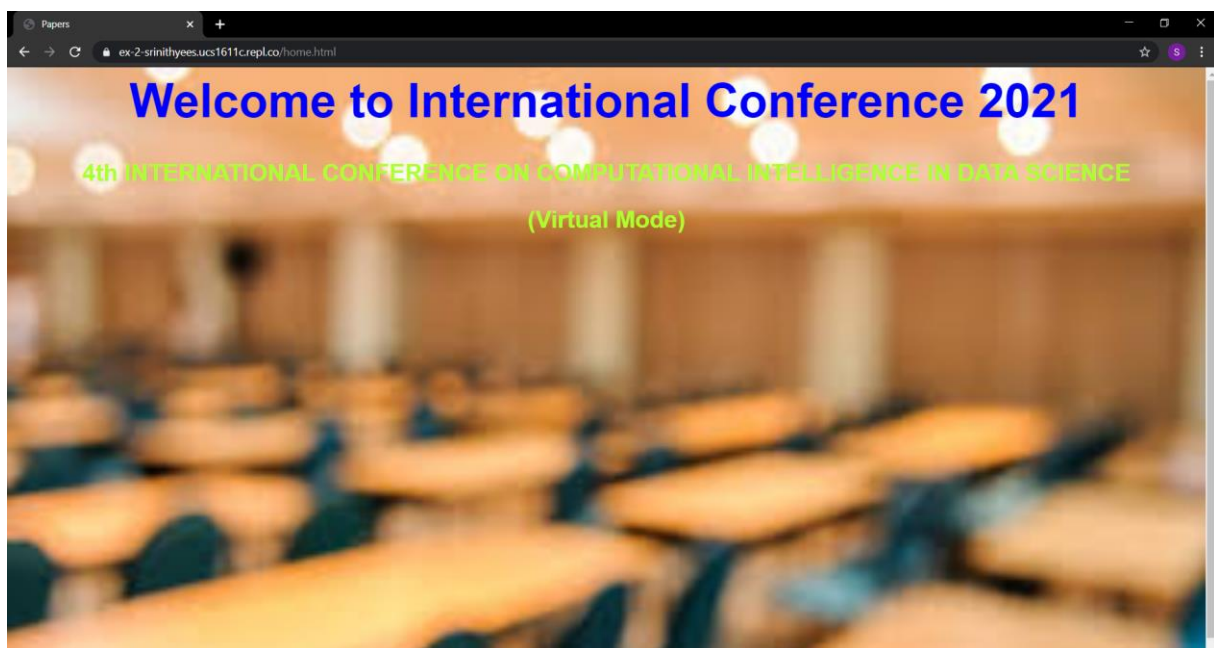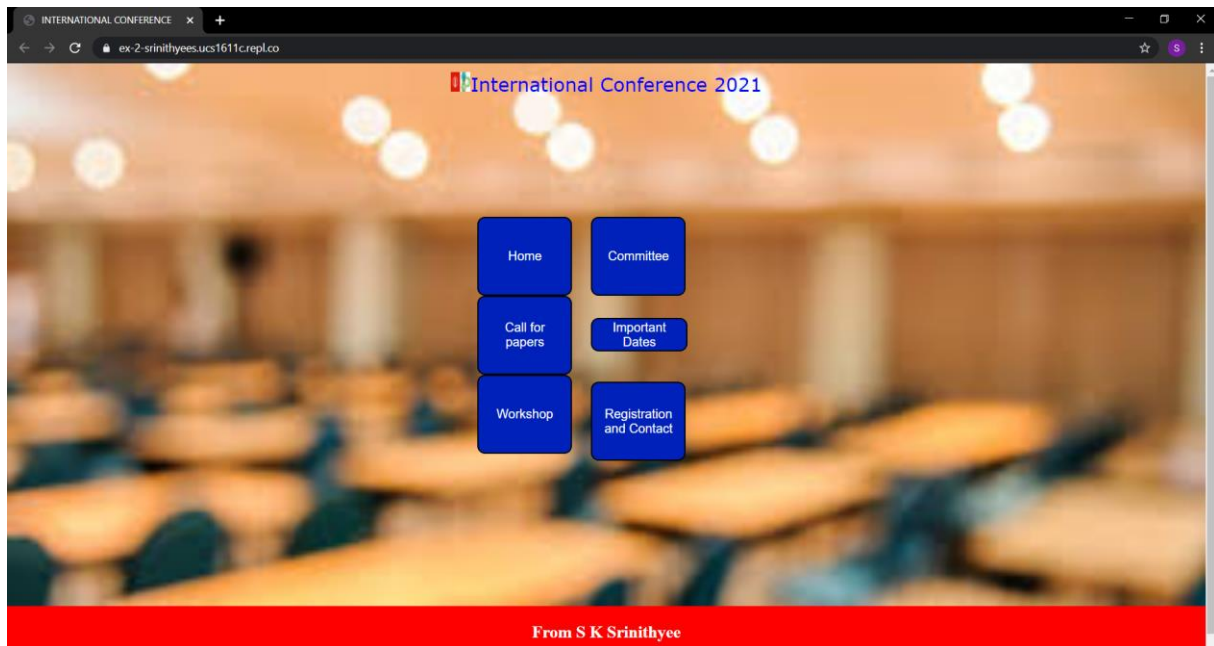    width: 100%;
```

```css
}

th, td {
  text-align: left;
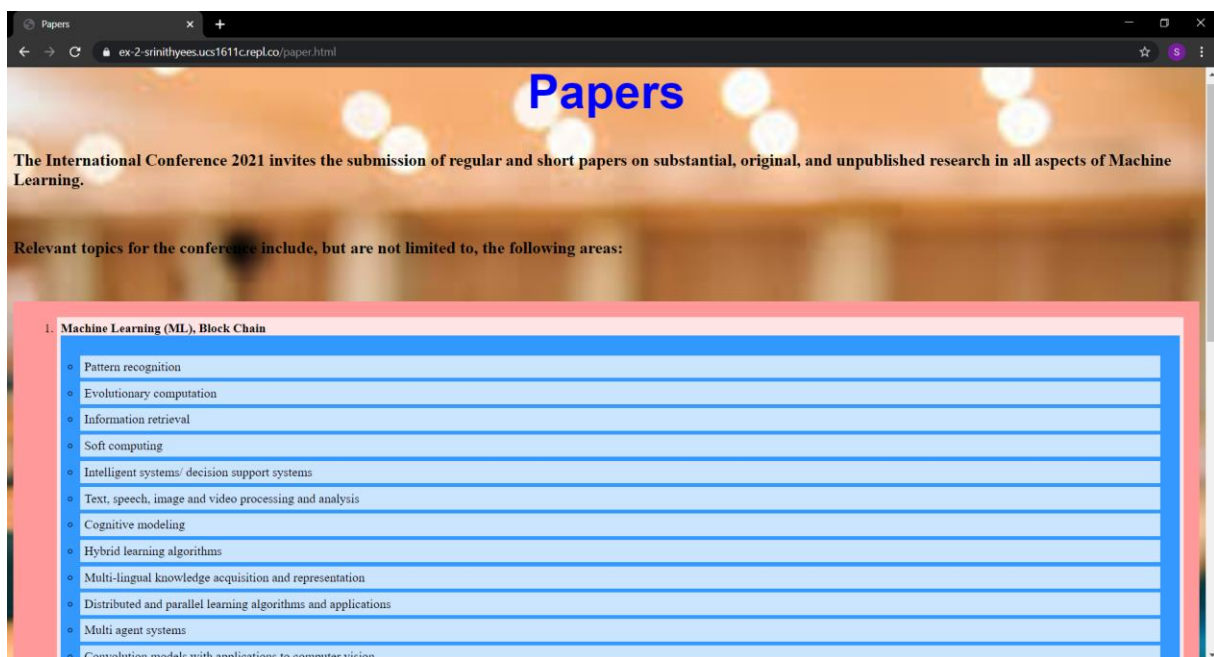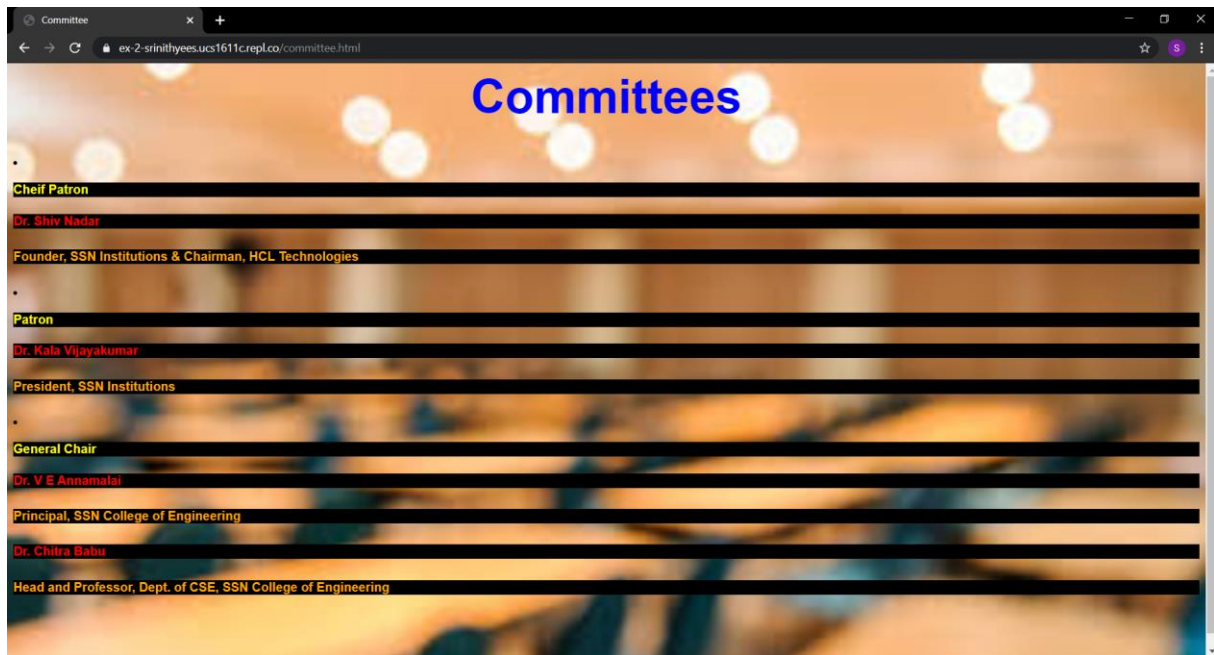  padding: 8px;
}

tr:nth-child(even){background-color: #f2f2f2}
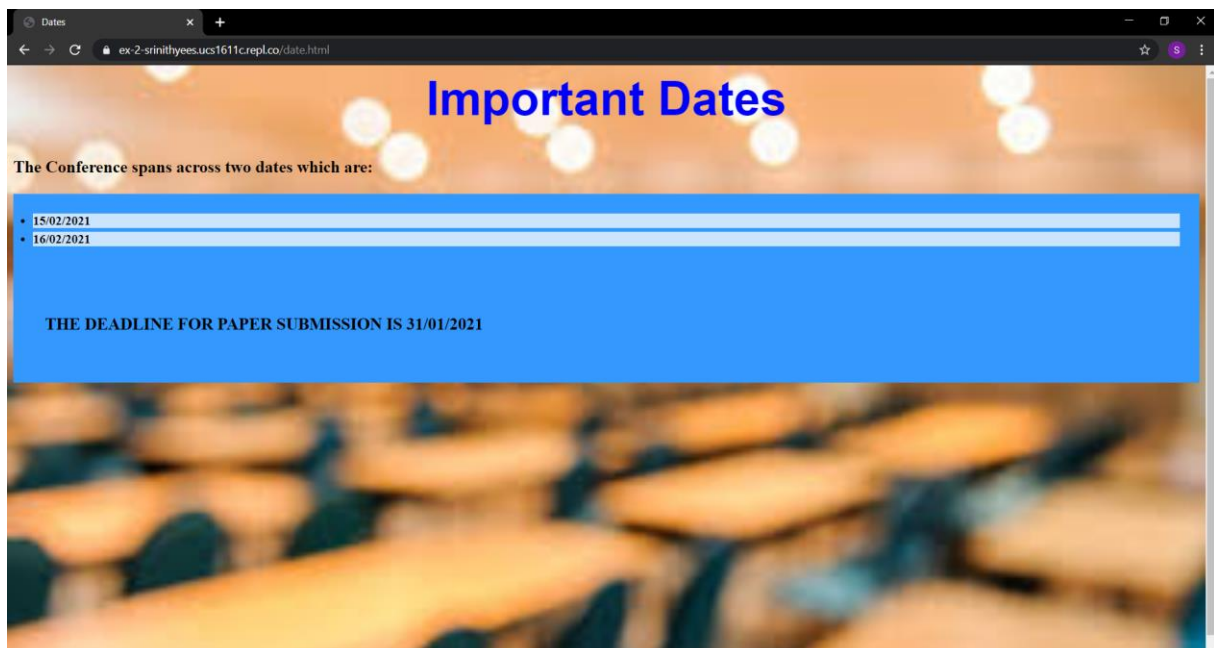
th {
  background-color:rgb(69, 224, 230);
  color: white;
}

input[type=text] {
  width: 100%;
  padding: 12px 20px;
  margin: 8px 0;
  box-sizing: border-box;
  border: none;
  background-color: #3CBC8D;
  color: white;
}

footer {
  position: fixed;
  left: 0;
  bottom: 0;
  width: 100%;
  background-color: red;
  color: white;
  text-align: center;
}
```

SCREENSHOTS:

Deep learning in image processing, nlp and speech processing

Internet of Things

2. **Blockchain**

- Blockchain based AI and cloud computing
- Blockchain based Machine and Deep Learning of Knowledge
- Blockchain-based Software defined networks
- Blockchain based Data Science and Data Engineering
- Blockchain architectures tailored for domain-specific applications
- Blockchain in social networking
- Blockchain in supply chain management
- Blockchain in agriculture
- Blockchain in connected and autonomous vehicles
- Blockchain in crowdsourcing and crowdsensing
- Blockchain in mobile cellular networks
- Security in IoT / edge / cloud computing for big data applications with blockchain
- Blockchain based secure storage management
- Big data security, privacy and trust with blockchain
- Transaction management with blockchain
- Machine learning / deep learning for big data security with blockchain
- Blockchain system design, performance and optimization for big data applications

Important Dates

The Conference spans across two dates which are:

- 15/02/2021
- 16/02/2021

THE DEADLINE FOR PAPER SUBMISSION IS 31/01/2021

LEARNING OUTCOMES:

- Learnt to build a website from scratch using HTML5.
- Learnt to create forms, tables and navigate across different tabs.
- Learnt to position and include images in a website.
- Learnt to include headers, footers, lists and paragraphs in a webpage.
- Learnt the basic framework of HTML5 :head, body tags.
- Learnt the 3 methods (inline, internal, external) of including CSS in a document .
- Learnt different styling elements of CSS including alignment, font decoration, colors, background colours.
- Learnt to create responsive CSS.
- Learnt techniques like Cascade and Inheritance in CSS