```html
<!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>Shirisha Jakkidi </title>
</head>

<body>
    <h3 class="header1"> Internet and web system </h3>
    <p class="para1">Hover image to see Name and ID</p>
    <table>
        <tr>
            <td>
                <div class="flip-box">
                    <div class="flip-box-inner">
                        <div class="flip-box-front">
                            <img src="C:\Users\nagen\Downloads\shirisha image.jpeg" alt="Paris" style="width:300px;height:
200px">

      </div>
      <div class="flip-box-back">
        <h2>Shirisha Jakkidi</h2>
        <p>UML ID 02072700</p>
      </div>
    </div>
</div>
                </td>
                <td class="col1">
                    <table>
                        <tr>
                            <td>
                                <h2>Shirisha</h2>
                            </td>
                            <td>
                                <h2>Jakkidi</h2>
                            </td>
                        </tr>
                        <tr>
                            <td>
                                <h3>02072700</h3>
                            </td>
                        </tr>
                    </table>
                </td>
            </tr>
    </table>
    <table class="table">
        <tr class="tr">
            <td class="td">
                <h2 style="border-bottom: 1px solid">Computer Science</h2>

                <ul class="ul">
                    <li>Databases and Operating systems</li>
```

```html
            <li>Artificial intelligence</li>
            <li>Computer Languages</li>
    <li>C,Java,Python,Css,Html</li>
          </ul>
      </td>

      <td class="td">
         <h2 style="border-bottom: 1px solid;">Electronics and Communications</h2>

         <ol class="ol">
            <li>Embedded Systems</li>
            <li>Control Systems and Electronics</li>
            <li>Digital Signal Processing and Networks</li>
    <li>Microprocessors and Computing Devices</li>
          </ol>
      </td>

      <td class="td">
         <h2 style="border-bottom: 1px solid;">Civil Engineering</h2>

         <ol class="ol">
            <li>Concreate Technology & Bridge Engineering</li>
            <li>Structural Analysis and Surveying</li>
            <li>Engineering Mechanics</li>
    <li>Estimation and Cost Analysis</li>
          </ol>
      </td>
   </tr>


</table>


<style>
   .ol{
      font-weight: bold;
      font-style: italic;
      font-display: unset;
   }
   .table tr td {
      border: 2px solid;
      border-bottom: 2px solid;
   }

   .col1 {
      text-align: center;
   }

   .header1 {
      text-align: center;
      font-family: cursive;
   }
```

```css
    .para1 {
        color: blue;
        text-align: center;
        font-family: "Lucida Console", "Courier New", monospace;

    }

    .flip-box {
        background-color: transparent;
        width: 300px;
        height: 200px;
        border: 1px solid #f1f1f1;
        perspective: 1000px;
    }


    .flip-box-inner {
        position: relative;
        width: 100%;
        height: 100%;
        text-align: center;
        transition: transform 0.9s;
        transform-style: preserve-3d;
    }


    .flip-box:hover .flip-box-inner {
        transform: rotateY(360deg);
    }


    .flip-box-front,
    .flip-box-back {
        position: absolute;
        width: 100%;
        height: 100%;
        -webkit-backface-visibility: hidden;
        backface-visibility: hidden;
    }


    .flip-box-front {
        background-color: #bbb;
        color: black;
    }


    .flip-box-back {
        background-color: white;
        color: black;
        transform: rotateY(180deg);
    }
  </style>

</body>
```

</html>

Internet and web system

Hover image to see Name and ID

Shirisha Jakkidi

02072700

Computer Science	Electronics and Communications	Civil Engineering
- Databases and Operating systems - Artificial intelligence - Computer Languages - C,Java,Python,Css,Html	1. Embedded Systems 2. Control Systems and Electronics 3. Digital Signal Processing and Networks 4. Microprocessors and Computing Devices	1. Concreate Technology & Bridge Engineering 2. Structural Analysis and Surveying 3. Engineering Mechanics 4. Estimation and Cost Analysis