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<!DOCTYPE html>
<html>
<head>
    <title>CV</title>
<link rel="stylesheet" text="text/css" href="html.css">
</head>
<body>
    <div class="center">
        <h1>CV</h1>
    </div>

    <div class="box">
        <h3><u>PERSONAL DETAILS</u></h3>
        <p><strong>NAME:</strong> KAVIKONDALA JAYASURYA</p>
        <p><strong>AGE:</strong> 21</p>
        <p><strong>GENDER:</strong> MALE</p>
        <p><strong>ADDRESS:</strong> kelambakkam chennai tamil nadu chennai
INDIA</p>
        <p><strong>Linkdin:</strong><a
href="https://www.linkedin.com/in/jayasurya-kavikondala-
708b00258/">https://www.linkedin.com/in/jayasurya-kavikondala-
708b00258/</a></p>
        <p><strong>EMAIL:</strong> myself@email.com</p>
        <p><strong>Mobile Number:</strong> 7036034567</p>
        <p><strong>Languages known:</strong> English, Telugu, Hindi, Tamil</p>
    </div>

    <div class="box">
        <h3><u>EDUCATION</u></h3>
        <p><strong>Pursuing Btech from SNU(2021-2025)</strong></p>
        <p><strong>Secured first class in Intermediate from
Narayana</strong></p>
        <p><strong>Completed higher school from Narayana</strong></p>
        <p><strong>Primary schooling is done in kendriya vidyala</strong></p>
    </div>

    <div class="box">
        <h3><u>CERTIFICATIONS</u></h3>
        <ol>
            <li>certified from udemy in machine learning a-z course</li>
            <li>cleared npTEL data mining course with 90%</li>
        </ol>
    </div>

    <div class="box">

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    <h3><u>EXPERIENCE</u></h3>
    <p>Worked as a data science intern in Alphastream.ai acquired ETL,
data extraction, Web crawling skills</p>
    <p>Skills: Selenium WebDriver · Data Extraction · Extract, Transform,
Load (ETL) · BeautifulSoup · proxying · IP Routing · Web Crawling</p>
  </div>

  <div class="box">
    <h3><u>SKILLS</u></h3>
    <p>Selenium WebDriver, Python, C, ETL, Data science, Tableau, Machine
Learning, Bash, BeautifulSoup</p>
  </div>
</body>
</html>

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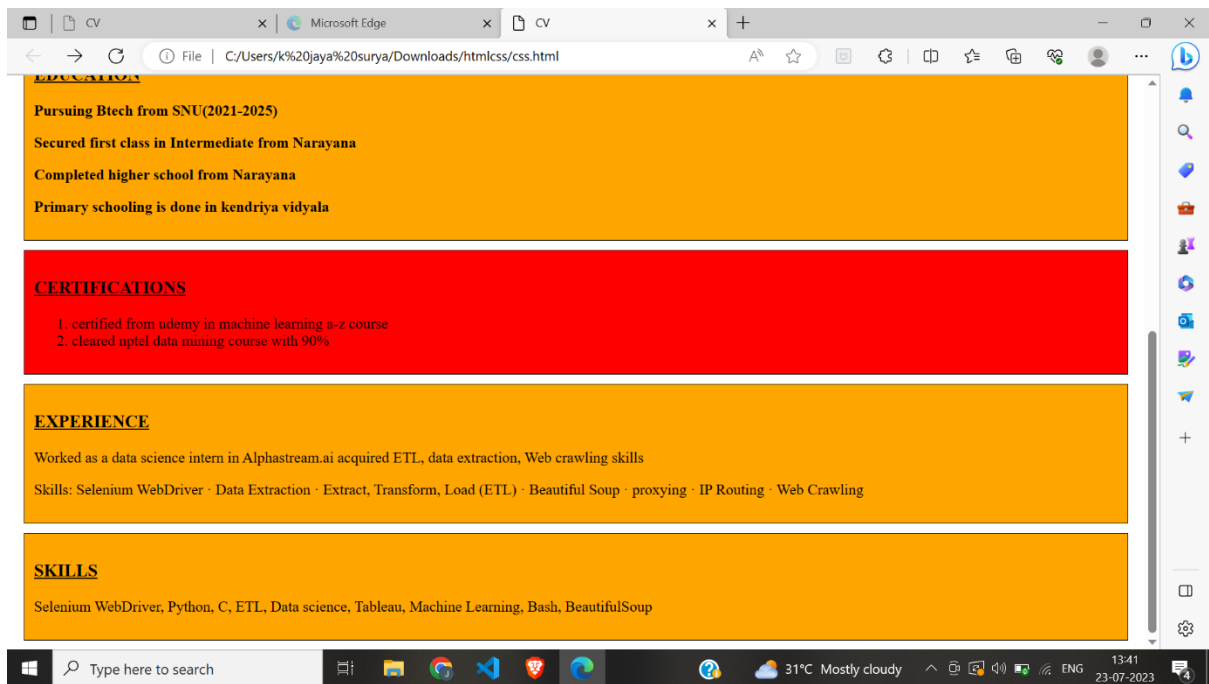
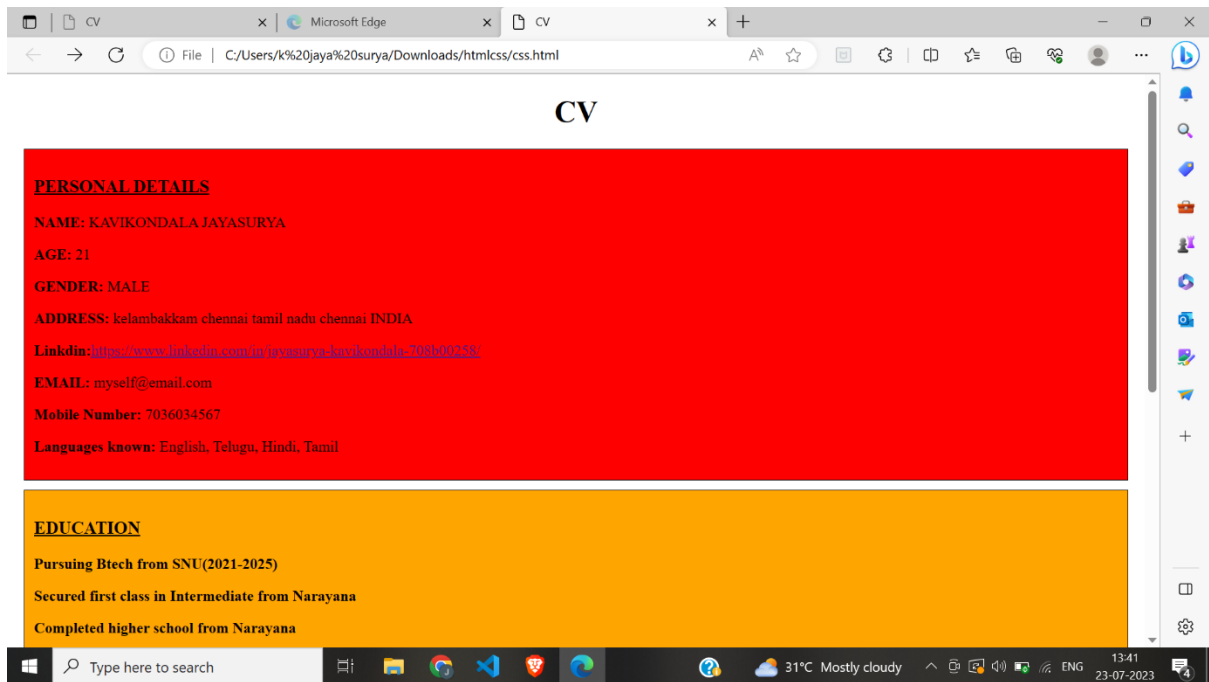
```

.box {
  border: 1px solid black;
  padding: 10px;
  margin: 10px;
  background-color: orange;
  transition: background-color 0.3s ease;
  cursor: pointer;
}

.box:hover {
  background-color: red;
}

.center {
  text-align: center;
}

```



Box hovers with different colour after the mouse is placed on the box