

Iframes :

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-width, initial-scale=1.0" />
  <title>Iframe</title>
  <style>
    iframe {
      width: 600px;
      height: 400px;
    }
    #website {
      width: 1200px;
    }
  </style>
</head>
<body>
  <center>
    <table border="10px">
      <tr>
        <td style="width: 600px; height: 400px">
          <center>
            CV<br /><iframe src="CV.html" frameborder="2px">CV</iframe>
          </center>
        </td>
        <td style="width: 600px; height: 400px">
          <center>
            <iframe src="Assignment2_Table.html" frameborder="2px"></iframe>
            <br /><br /><a href="Assignment2_Table.html" target="_blank">
              >View full screen</a>
          </center>
        </td>
      </tr>
      <tr>
        <td colspan="2" style="width: 600px; height: 400px">
          <center>
            <iframe src="" frameborder="10px" name="iframe-link" id="website"></iframe>
            <p>
              <a
                href="https://www.android.com/intl/en_in/"
                target="iframe-link"
              >Click here to view the Android website.</a>
            </p>
          </center>
        </td>
      </tr>
    </table>
  </center>
</body>
</html>
```

```
</tr>
</table>
</center>
</body>
</html>
```

Output -

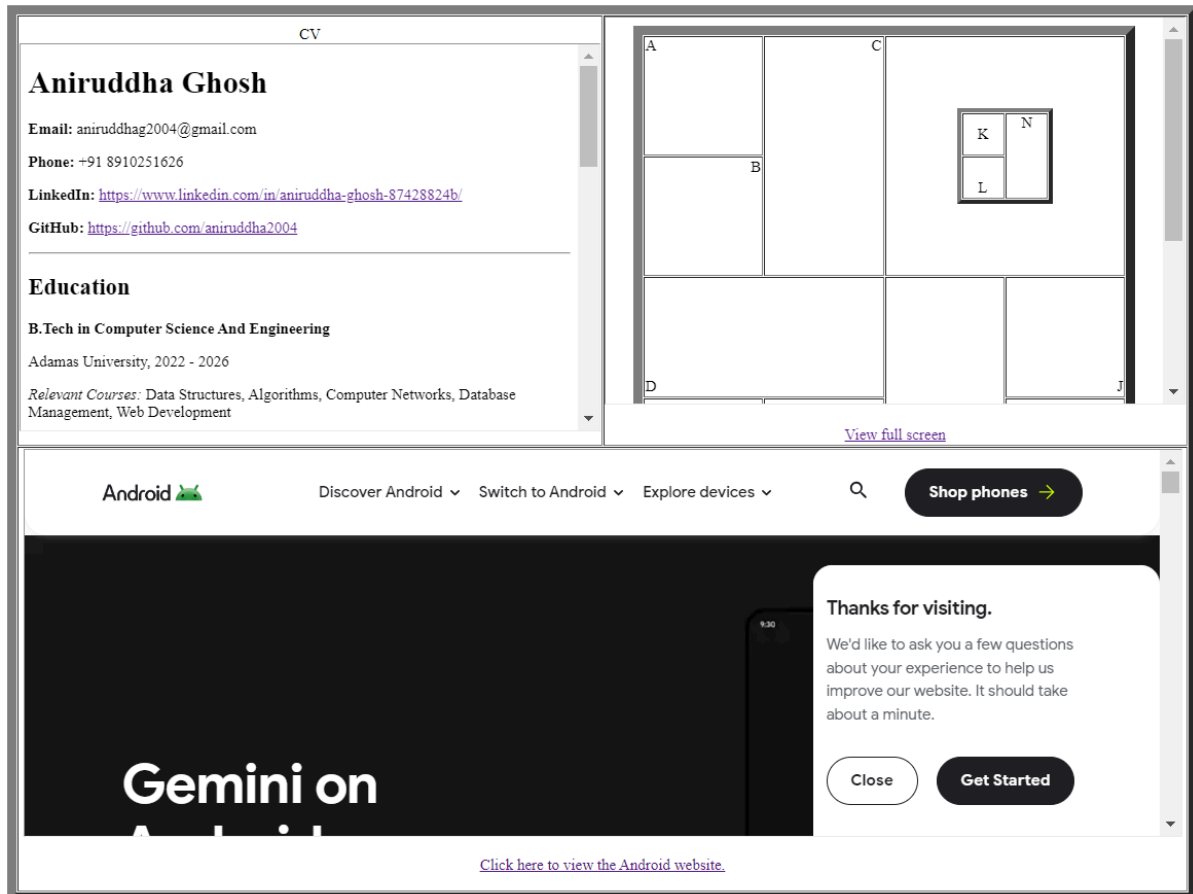


Table :

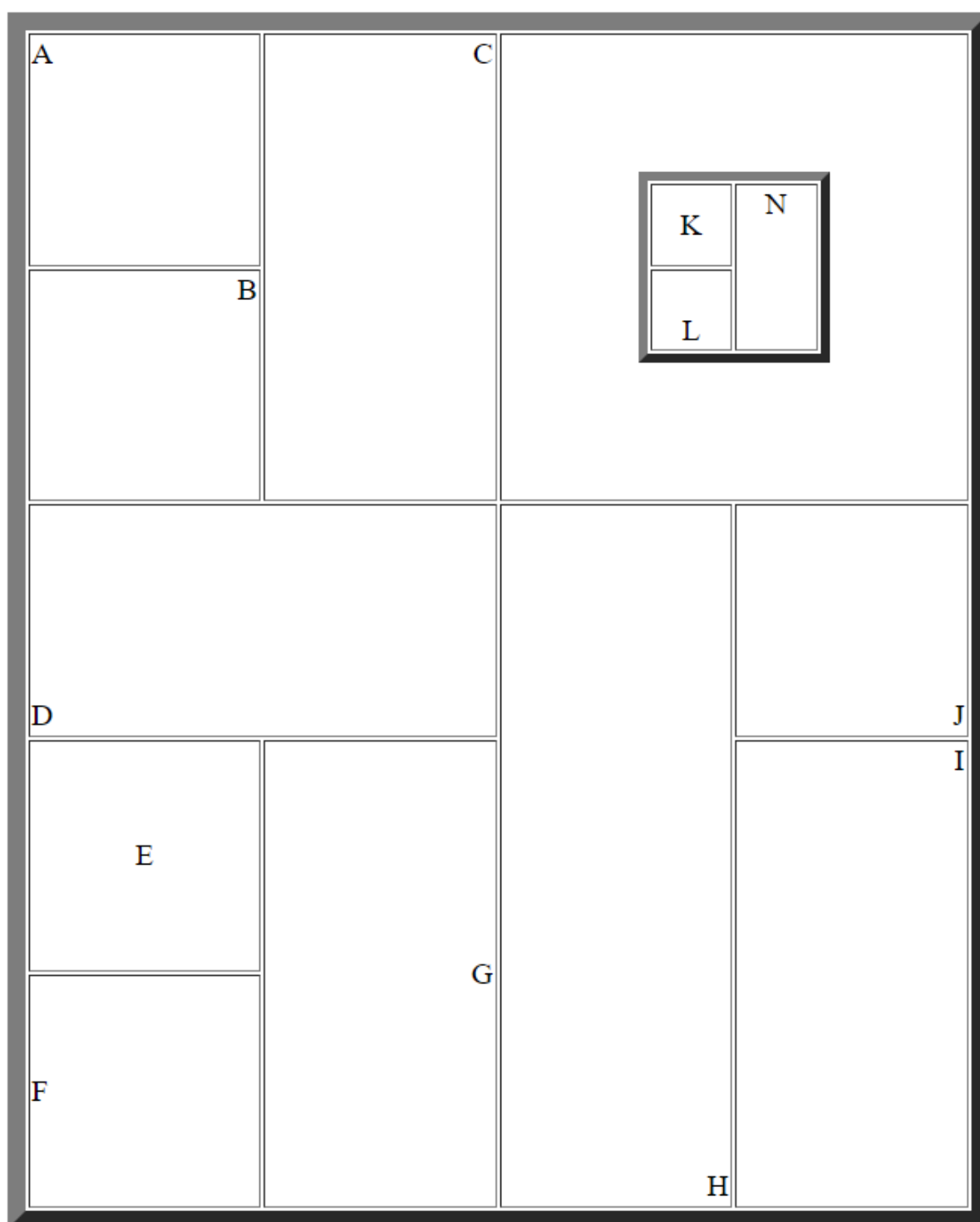
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Table</title>
  </head>
  <body>
    <center>
      <table border="10px">
        <tr>
          <td style="width: 120px; height: 120px" valign="top">A</td>
          <td
            rowspan="2"
            style="width: 120px; height: 120px"
            valign="top"
            align="right"
          >
            C
          </td>
          <td rowspan="2" colspan="2" style="width: 120px; height: 120px">
            <center>
              <table border="5px" align="middle">
                <tr>
                  <td style="width: 40px; height: 40px" align="middle">K</td>
                  <td
                    rowspan="2"
                    style="width: 40px; height: 40px"
                    align="middle"
                    valign="top"
                  >
                    N
                  </td>
                </tr>
                <tr>
                  <td>
                    style="width: 40px; height: 40px"
                    align="middle"
                    valign="bottom"
                  >
                    L
                  </td>
                </tr>
              </table>
            </center>
          </td>
        </tr>
      </table>
    </center>
  </td>
```

```

</tr>
<tr>
  <td style="width: 120px; height: 120px" valign="top" align="right">
    B
  </td>
</tr>
<tr>
  <td colspan="2" style="width: 120px; height: 120px" valign="bottom">
    D
  </td>
  <td
    rowspan="3"
    style="width: 120px; height: 120px"
    valign="bottom"
    align="right"
  >
    H
  </td>
  <td style="width: 120px; height: 120px" valign="bottom" align="right">
    J
  </td>
</tr>
<tr>
  <td style="width: 120px; height: 120px" align="middle">E</td>
  <td rowspan="2" style="width: 120px; height: 120px" align="right">
    G
  </td>
  <td
    rowspan="2"
    style="width: 120px; height: 120px"
    valign="top"
    align="right"
  >
    I
  </td>
</tr>
<tr>
  <td style="width: 120px; height: 120px">F</td>
</tr>
</table>
<a href="CV.html">CV</a>
</center>
</body>
</html>

```

Output -



CV

CV:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Aniruddha - CV</title>
</head>
<body>

  <h1>Aniruddha Ghosh</h1>
  <p><strong>Email:</strong> aniruddhag2004@gmail.com</p>
  <p><strong>Phone:</strong> +91 8910251626</p>
  <p><strong>LinkedIn:</strong> <a
href="https://www.linkedin.com/in/aniruddha-ghosh-87428824b/">https://www.linkedin.com/in
/aniruddha-ghosh-87428824b/</a></p>
  <p><strong>GitHub:</strong> <a
href="https://github.com/aniruddha2004">https://github.com/aniruddha2004</a></p>

  <hr>

  <h2>Education</h2>
  <p><strong>B.Tech in Computer Science And Engineering</strong></p>
  <p>Adamas University, 2022 - 2026</p>
  <p><em>Relevant Courses:</em> Data Structures, Algorithms, Computer Networks,
Database Management, Web Development</p>

  <h2>Experience</h2>
  <p><strong>CMS Developer</strong></p>
  <p>Divaks Total IT Solution, March 2023 - Present</p>
  <p>Developing and maintaining websites using WordPress.</p>

  <h2>Skills</h2>
  <ul>
    <li>Programming Languages: Python, Java, C++, C, Node JS</li>
    <li>Web Development: HTML, CSS, JavaScript</li>
    <li>Database Management: SQL, MongoDB</li>
    <li>Version Control: Git, GitHub</li>
  </ul>

  <h2>Projects</h2>
  <p><strong>File Chatbot</strong></p>
  <p>Upload files and then ask anything you want to know about the content of those
files.<br><br> Technologies used: HTML, CSS, JavaScript, Node, Express, OpenAI
API.</p>

  <p><strong>Employee Management Software</strong></p>
```

<p>Manage the records of all employees of a particular company. Technologies used: HTML, CSS, JavaScript, Node, Express, MongoDB.</p>

<h2>Certifications</h2>

<p>Prompt Engineering - Udemy, July 2024</p>

<p>Cloud Computing Seminar Participation - Adamas University, May 2023</p>

<p>AI Tools Workshop - Be10x, June 2024</p>

<p>Design Thinking - IBM, December 2022</p>

<h2>Achievements</h2>

Clash Of Coders 2024 - Second Runner-up

Coding Premier League 2023 - Fourth Position

<h2>Hobbies & Interests</h2>

Problem Solving

Programming

Outdoor Games

</body>

</html>

Output - (Next Page)

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GitHub: <https://github.com/aniruddha2004>

Education

B.Tech in Computer Science And Engineering

Adamas University, 2022 - 2026

Relevant Courses: Data Structures, Algorithms, Computer Networks, Database Management, Web Development

Experience

CMS Developer

Divaks Total IT Solution, March 2023 - Present

Developing and maintaining websites using WordPress.

Skills

- Programming Languages: Python, Java, C++, C, Node JS
- Web Development: HTML, CSS, JavaScript
- Database Management: SQL, MongoDB
- Version Control: Git, GitHub

Projects

File Chatbot

Upload files and then ask anything you want to know about the content of those files.

Technologies used: HTML, CSS, JavaScript, Node, Express, OpenAI API.

Employee Management Software

Manage the records of all employees of a particular company. Technologies used: HTML, CSS, JavaScript, Node, Express, MongoDB.

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Achievements

- Clash Of Coders 2024 - Second Runner-up
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Hobbies & Interests

- Problem Solving
- Programming
- Outdoor Games