Assignment 1

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1. WriteHTMLprogramfordesigningyour institute website. Display departmental information of your institute on the website.

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>KIET Group OF Institutuons</title>
</head>
<body>
    <h1>KIET Group Of Institutions</h1>
    <img src="https://imgs.search.brave.com/fRld5vjXLfdRfUEcdKf4DHo4rHNpK81sULcbsqLO-V8/rs:fit:500:0:1:0/g:ce/aHR0cHM6Ly9lZHVm/ZXZlci5pbi9jb2xs/ZWdlcy93cC1jb250/ZW50L3VwbG9hZHMv/MjAyMC8wOS9LSUVV/LUdoYXppYWJhZC0x/LndlYnA" alt="KIET College" style="max-width:100%;height:auto;">
```

```html
<h2>Departments</h2>
<ul>
    <li>Computer Science & Engineering (CSE)</li>
    <li>Computer Science (CS)</li>
    <li>Information Technology (IT)</li>
    <li>Computer Science & Engineering (Artificial Intelligence) [CSE (AI)]</li>
    <li>Computer Science & Engineering (Artificial Intelligence & Machine Learning) [CSE (AIML)]</li>
    <li>Electronics & Communication Engineering (ECE)</li>
    <li>Other Departments</li>
</ul>
<h2>Contact Information</h2>
<p>Email: info@kiet.edu | Phone: +91-120-1234567</p>

<footer>
    <p>&copy; 2024 KIET Group Of Institutions. All rights reserved.</p>
</footer>
</body>
</html>
```

KIET Group Of Institutions

Departments

- Computer Science & Engineering (CSE)
- Computer Science (CS)
- Information Technology (IT)
- Computer Science & Engineering (Artificial Intelligence) [CSE (AI)]
- Computer Science & Engineering (Artificial Intelligence & Machine Learning) [CSE (AIML)]
- Electronics & Communication Engineering (ECE)
- Other Departments

Contact Information

Email: info@kiet.edu | Phone: +91-120-1234567

2. WriteHTMLprogramtodesignanentryform for student details/employee information/faculty details.

```
<!DOCTYPE html>
<html>
<head>
    <title>Student Entry Form</title>
</head>
<body>
    <h2>Student Entry Form</h2>

    <form>
        <label>First Name:</label>
        <input type="text" name="firstName"
required><br><br>
```

```html
<label>Last Name:</label>
<input type="text" name="lastName"
required><br><br>

<label>Email:</label>
<input type="email" name="email"
required><br><br>

<label>Phone:</label>
<input type="tel" name="phone"><br><br>

<label>Gender:</label>
<select name="gender">
    <option value="">Select</option>
    <option>Male</option>
    <option>Female</option>
    <option>Other</option>
</select><br><br>

<label>Student ID:</label>
<input type="text" name="studentId"
required><br><br>

<label>Program:</label>
<input type="text" name="program"
required><br><br>

<label>Department:</label>
```

```html
        <input type="text" name="department" required><br><br>

        <label>Year/Semester:</label>
        <input type="text" name="year" required><br><br>

        <label>CGPA:</label>
        <input type="number" step="0.01" min="0" max="10" name="cgpa"><br><br>

        <input type="submit" value="Submit">
        <input type="reset" value="Reset">
    </form>
</body>
</html>
```

Student Entry Form

First Name: [_____]

Last Name: [_____]

Email: [_____]

Phone: [_____]

Gender: [Select ▼]

Student ID: [_____]

Program: [_____]

Department: [_____]

Year/Semester: [_____]

CGPA: [_____]

[Submit] [Reset]

3. WriteHTMLprogramtodesignatimetableof your sections and display all the information.

```html
<!DOCTYPE html>
<html>
<head>
   <title>3rd Year CSE Time Table</title>
</head>
<body>
   <h2 align="center">3rd Year CSE - Time Table</h2>

   <table border="1" cellspacing="0" cellpadding="8" align="center">
      <tr>
         <th>Day / Time</th>
         <th>9:00 - 10:00</th>
         <th>10:00 - 11:00</th>
         <th>11:00 - 12:00</th>
         <th>12:00 - 1:00</th>
         <th>1:00 - 2:00</th>
         <th>2:00 - 3:00</th>
         <th>3:00 - 4:00</th>
      </tr>

      <tr>
         <td><b>Monday</b></td>
         <td>Operating Systems</td>
         <td>Computer Networks</td>
```

```
        <td>DBMS</td>
        <td>Software Engineering</td>
        <td rowspan="6"
align="center"><b>LUNCH</b></td>
        <td colspan="2" align="center">OS
Lab</td>
    </tr>

    <tr>
        <td><b>Tuesday</b></td>
        <td>Compiler Design</td>
        <td>Operating Systems</td>
        <td>Computer Networks</td>
        <td>DBMS</td>
        <td>Software Engineering</td>
        <td>Library</td>
    </tr>

    <tr>
        <td><b>Wednesday</b></td>
        <td>DBMS</td>
        <td>Compiler Design</td>
        <td>Operating Systems</td>
        <td>Computer Networks</td>
        <td colspan="2" align="center">DBMS
Lab</td>
    </tr>
```

```html
        <tr>
            <td><b>Thursday</b></td>
            <td>Software Engineering</td>
            <td>Compiler Design</td>
            <td>DBMS</td>
            <td>Operating Systems</td>
            <td colspan="2" align="center">Computer Networks Lab</td>
        </tr>

        <tr>
            <td><b>Friday</b></td>
            <td>Computer Networks</td>
            <td>Software Engineering</td>
            <td>DBMS</td>
            <td>Compiler Design</td>
            <td colspan="2" align="center">AI / ML Lab</td>
        </tr>

        <tr>
            <td><b>Saturday</b></td>
            <td>Seminar</td>
            <td>Project Work</td>
            <td>Operating Systems</td>
            <td>Compiler Design</td>
            <td colspan="2" align="center">Workshop / Training</td>
```

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

3rd Year CSE - Time Table

Day / Time	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00
Monday	Operating Systems	Computer Networks	DBMS	Software Engineering		OS Lab	
Tuesday	Compiler Design	Operating Systems	Computer Networks	DBMS		Software Engineering	Library
Wednesday	DBMS	Compiler Design	Operating Systems	Computer Networks	LUNCH	DBMS Lab	
Thursday	Software Engineering	Compiler Design	DBMS	Operating Systems		Computer Networks Lab	
Friday	Computer Networks	Software Engineering	DBMS	Compiler Design		AI / ML Lab	
Saturday	Seminar	Project Work	Operating Systems	Compiler Design		Workshop / Training	