

EXPERIMENT 1

AIM: Create static web pages using HTML basic tags.

OBJECTIVE:

- To provide knowledge on developing web pages design and development.
- To understand how the HTML, CSS and JavaScript components of Bootstrap work.

OUTCOME: Develop static web pages using HTML, CSS and Bootstrap.

PROGRAM CODE:

```
<!-- To make something as a comment, type that text and then do cmd+/ -->
<!DOCTYPE html> <!--Specifies that this is an HTML document-->
<html lang="en"> <!--root of an HTML page-->

<!--head contains the metadata-->
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Experiment 1 - College</title> <!--The title of the webpage (as
seen on the tab of your browser)-->
</head>

<!--Everything that we see on the webpage will be written in the body
tag-->
<body style="background-color:antiquewhite">
    <!--With h1 to h6, we can define all the headings and subheadings.-->
    <!--Each text written under one of the h's will be automatically
bold.-->

    <h1 style="text-align: center; color: rgb(255, 0, 0);"> ALI'S INSTITUTE
OF TECHNOLOGY</h1>
    <hr> <!--Empty tag for Horizontal line-->
```

```

<p></p>

<marquee style="color: rgb(0, 72, 255);"><b>Timetable notifications |
Exam circulars | Fees reminders for 4th year students |
  Updated code of conduct for all students</b></marquee>

<h3> ABOUT US</h3>
<p style="color: rgb(255, 106, 0);">Founded on principles of excellence
and innovation,
  our prestigious university stands as a beacon of academic
distinction and intellectual rigor.
  We are committed to fostering a vibrant and inclusive community
where students,
  faculty, and staff collaborate to push the boundaries of knowledge
and make meaningful
  contributions to society. Our diverse and accomplished alumni
network evidences our dedication
  to producing leaders and visionaries across various fields. At the
heart of our institution
  lies an unwavering pursuit of quality education, groundbreaking
research, and the
  cultivation of tomorrow's pioneers.</p>

<h3>DEPARTMENTS</h3>
<p style="color: rgb(8, 168, 0);">Ali's Institute of Technology offers
an array of technical departments designed to cater
  to the burgeoning demands of modern industries. Among these, the
Computer Science department
  delves into foundational and advanced programming paradigms, while
the Robotics department
  focuses on the design and application of intelligent robotic
systems.
```

The Mechanical Engineering department explores the principles of mechanics and materials,

and the Electrical Engineering department emphasizes circuitry, power systems, and electromagnetism.

The cutting-edge AIML (Artificial Intelligence and Machine Learning) department provides insights

into intelligent algorithms and their applications. A specialized Cybersecurity department

addresses the growing need for protection against digital threats, and the Data Science department

combines statistical analysis and computational techniques to derive meaningful insights from data.

Each of these departments is equipped with state-of-the-art laboratories and experienced faculty,

ensuring a comprehensive educational experience.</p>

TOP RECRUITERS</h3>

<marquee>


```





</marquee>

<h3 style="text-align: center;">PLACEMENTS HIGHLIGHTS</h3>
<table class="center">

    <style>
        table, th, td {
            border: 1px solid black;
        }

        table.center {
            margin-left: auto;
            margin-right: auto;
        }
    </style>

    <tr>
        <td> AY </td>
        <td> Highest Package (LPA) </td>
        <td> Department</td>
        <td> Company </td>
    </tr>

    <tr>
        <td> 2019 </td>
        <td> 48 </td>
        <td> CSE</td>

```

```
<td> Google </td>
</tr>

<tr>
  <td> 2020 </td>
  <td> 49.5 </td>
  <td> Robotics </td>
  <td> Tesla </td>
</tr>

<tr>
  <td> 2021 </td>
  <td> 51 </td>
  <td> Cybersecurity </td>
  <td> Microsoft </td>
</tr>

<tr>
  <td> 2022 </td>
  <td> 52 </td>
  <td> AIML </td>
  <td> Apple </td>
</tr>

<tr>
  <td> 2023 </td>
  <td> 54 </td>
  <td> AIML </td>
  <td> Goldman Sachs </td>
</tr>

</table>

<p> </p>
<marquee style="color: rgb(251, 31, 251);">
  <b> Email: ah14hasan@gmail.com |
```

```
Phone: 8125694823 |  
Follow us on Instagram |  
Follow us on Twitter |  
Follow us on Linkedin  
  
    </b>  
</marquee>  
  
</body>  
</html>
```

OUTPUT:

ALI'S INSTITUTE OF TECHNOLOGY



[Updated code of conduct for all students](#)

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TOP RECRUITERS



PLACEMENTS HIGHLIGHTS

AY	Highest Package (LPA)	Department	Company
2019	48	CSE	Google
2020	49.5	Robotics	Tesla
2021	51	Cybersecurity	Microsoft
2022	52	AIML	Apple
2023	54	AIML	Goldman Sachs

Screenshot

