PS-V Remedial

Sarthak Sundriyal
TE COMP C Roll No. 31

Code:data.php:

Script.is:

```
// Add your JavaScript code here
document.addEventListener("DOMContentLoaded", function () {
    fetch("data/courses.php")
        .then(response => response.json())
        .then(data => {
            const coursesTable = document.getElementById("courses-table");
            data.forEach(course => {
                const row = coursesTable.insertRow();
                const categoryCell = row.insertCell(0);
                const courseCell = row.insertCell(1);
                const intakeCell = row.insertCell(2);
                categoryCell.textContent = course.category;
                courseCell.textContent = course.course;
```

```
intakeCell.textContent = course.intake;
});
})
.catch(error => console.error("Error fetching data:", error));
});
```

```
Index.html:
<html lang="en">
   <meta charset="UTF-8">
   <link rel="stylesheet" href="styles.css">
   <title>Thakur College of Engineering and Technology</title>
        <img src="images/image1.png" alt="TCET Header">
   <section class="about-section">
        <div class="about-content">
            <h1>About TCET</h1>
            Thakur College of Engineering & Technology (TCET), a Graded
Autonomous Linquistic Minority Institute, was established in AY 2001-02
with a clear objective of providing Quality Technical Education in tune
with international standards and contemporary global requirements. The
Institute is recognized by All India Council for Technical Education
(AICTE) & Government of Maharashtra and is affiliated to the University of
Mumbai (UOM). It has been conferred Autonomous Status by University Grant
Commission (UGC) for 10 years w.e.f. A.Y. 2019-20 to A.Y. 2028-29.
TCET offers 15 UG (8 in Engineering, 3 in Technology and 4 in Vocational
Course), 3 PG and 3 Ph.D. (Tech.) programmes. TCET is ISO 9001:2015
certified Institute. Certification has helped Institute to develop a
process driven student centric system required for quality education in
the 21st century. Institute is accredited by NAAC with "A" grade for seven
years, and 4 engineering programs (COMP, IT, E&TC and ELEX) are accredited
by NBA (Multiple Accreditation cycles) for three years until 2022. The
first 3 programs are also given permanent affiliation w.e.f. A.Y. 2015-16,
and the fourth one has been given permanent affiliation w.e.f. A.Y.
2017-18. TCET has implemented Holistic Multidisciplinary Education which
```

Styles.css:

```
.about-section {
    display: flex;
    align-items: center;
    padding: 20px;
}
.about-content {
    flex: 1;
    padding: 20px;
}
.about-image {
    flex: 1;
    display: flex;
    justify-content: center;
}
.about-content p {
    margin: 0;
}
body {
    font-family: Arial, sans-serif;
```

```
.about-section {
    display: flex;
    align-items: center;
    padding: 20px;
}
.about-content {
    flex: 1;
    padding: 20px;
}
.about-image {
    flex: 1;
}
table {
    border-collapse: collapse;
    width: 100%;
}
th, td {
    border: lpx solid #ccc;
    padding: 8px;
    text-align: left;
}
```

Output:-



Zagdu Singh Charitable "Trust's (Regd.)

HAKUR COLLEGE OF ENGINEERING & TECHNOLOG

(Autonomous Institute Affiliated to University of Mumbai, Approved by AICTE & Govt. of Maharashtra)

- Institute Accredited by National Assessment and Accreditation Council (NAAC), Bangalore
- ISO 9001: 2015 Certified Accredited Programmes by National Board of Accreditation, New Delhi



About TCET

Thakur College of Engineering & Technology (TCET), a Graded Autonomous Linguistic Minority Institute, was established in AY 2001-02 with a clear objective of providing Quality Technical Education in Lune with international standards and contemporary global requirements. The Institute is recognized by All India Council for Technical Education (AICTE) & Government of Maharashtra and is affiliated to the University of Mumbai (UOM). It has been conferred Autonomous Status by University Grant Commission (UGC) for 10 years w.e.f. A.Y. 2019-20 to A.Y. 2028-29. TCET offers 15 UG (8 in Engineering, 3 in Technology and 4 in Vocational Course), 3 PG and 3 Ph.D. (Tech.) programmes. TCET is ISO 9001:2015 certified Institute. Certification has helped Institute to develop a process driven student centric system required for quality education in the 21st century. Institute is accredited by NAAC with "A" grade for seven years, and 4 engineering programs (COMP, IT, E&TC and ELEX.) are accredited by NBA (Multiple Accreditation cycles) for three years until 2022. The first 3 programs are also given permanent affiliation w.e.f. A.Y. 2017-18. TCET has implemented Holistic Multidisciplinary Education which is as per National requirement in building the budding Engineers for Global opportunities.



0

Icel

Courses

Course Category	Course	Intake
Multidisciplinary Core Engineering	B.E. Mechanical Engineering	60
Engineering	B.E. Civil Engineering	60
Engineering	B.E. Computer Engineering	180
Engineering	B.E. Information Technology	180
Engineering	B.E. Electronics and Telecommunication Engineering	120
Engineering	B.E. Electronics and Computer Science	60
Emerging Technology	B.Tech Artificial Intelligence and Data Science	60
Emerging Technology	B.Tech Internet of Things	60



















Engaged To Society

