**Ques 1: Create a Simple Admission Form for University admission.**

**CODE:**

**index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Document</title>

</head>

<body>

<h1>Admission Form</h1>

<form action="admissionForm.html" id="admission">

<label for="fname">First Name</label><br>

<input type="text" id="fname" name="fname"><br>

<label for="lname">Last Name</label><br>

<input type="text" id="lname" name="lname"><br>

<label for="email">Email</label><br>

<input type="email" id="email" name="email"><br>

<label for="tenth">10 class Percentage</label><br>

<input type="text" id="tenth" name="tenth"><br>

<label for="12">12 class Percentage</label><br>

<input type="text" id="12" name="12"><br>

<button id="submitButton">Submit</button>

</form>

</body>

</html>

**style.css**

#admission{

padding: 20px;

margin: 0 auto;

width: 50%;

border-width: 1px;

border-style: solid;

border-color: black;

border-radius: 10px;

}

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

}

input {

width: 100%;

border-radius: 20px;

height: 30px;

}

label {

font-size: 25px;

}

#submitButton {

display: block;

height: 45px;

width: 150px;

font-size: 30px;

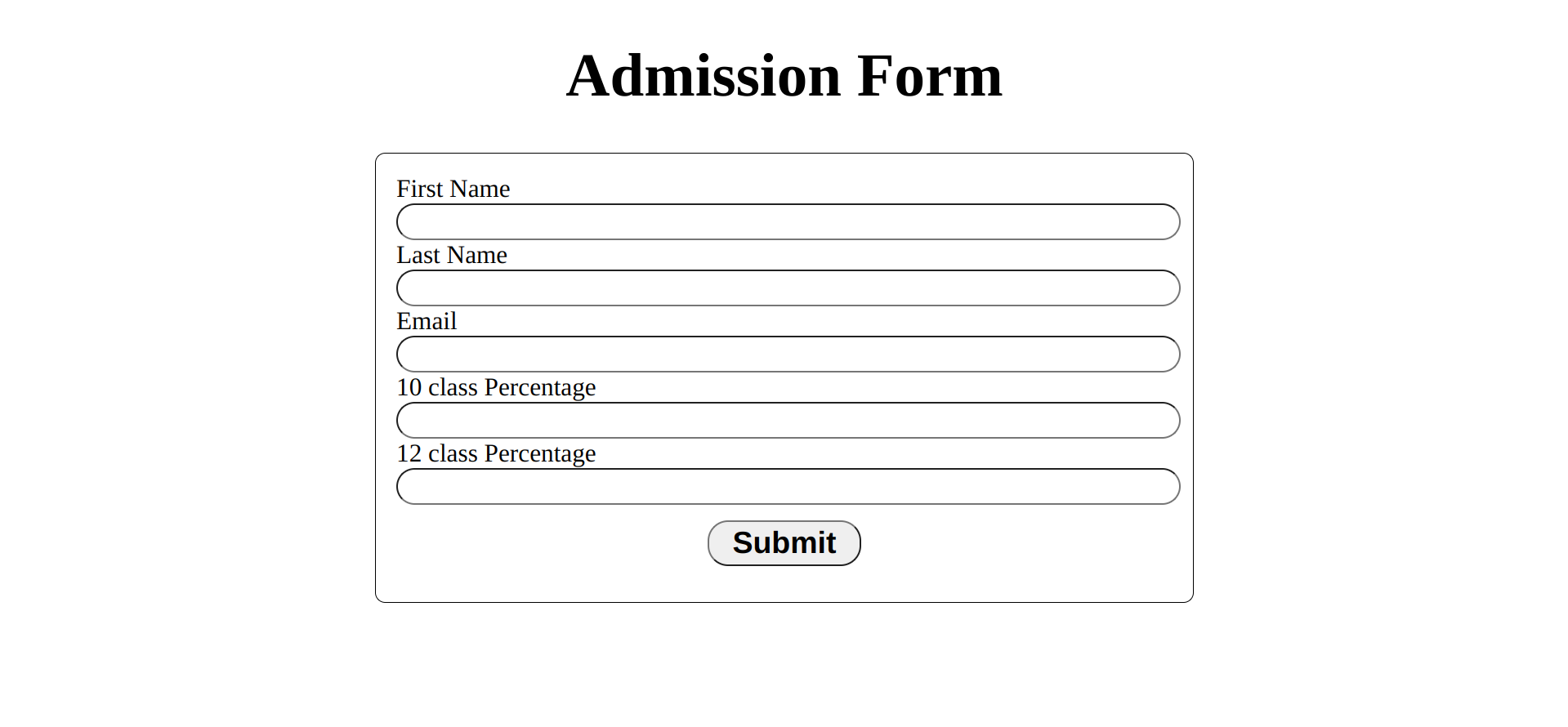
font-weight: bold;

margin: 15px auto;

border-radius: 20px;

}

**OUTPUT:**



**Ques 2: Write a simple HTML Script to make your Time Table.**

**CODE:**

**Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta http-equiv="X-UA-Compatible" content="IE=edge" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Time Table</title>

</head>

<body>

<h1>F Section Time Table</h1>

<table>

<caption>

F Section Time Table

</caption>

<tr>

<th></th>

<th>9:00-9:55</th>

<th>9:55-10:50</th>

<th>11:10-12:05</th>

<th>12:05-1:00</th>

<th>1:00-1:55</th>

<th>1:55-2:50</th>

<th>3:10-4:05</th>

<th>4:05-5:00</th>

</tr>

<th>Monday</th>

<td>TCS 602</td>

<td>TCS 693</td>

<td>TCS 601</td>

<td>TCS 691/<br />TCS 651/<br />TCS 619</td>

<td>Lunch</td>

<td>XCS 601 (PDP)</td>

<td colspan="2">Career Excellence Classes (CEC)</td>

<tr>

<th>Tuesday</th>

<td>TCS 602</td>

<td>TCS 693</td>

<td>TCS 601</td>

<td>TCS 691/<br />TCS 651/<br />TCS 619</td>

<td>Lunch</td>

<td>XCS 601 (PDP)</td>

<td>TCS 604</td>

<td>TCS 604</td>

</tr>

<tr>

<th>Wednesday</th>

<td>TCS 602</td>

<td>TCS 693</td>

<td>TCS 601</td>

<td>TCS 691/<br />TCS 651/<br />TCS 619</td>

<td>Lunch</td>

<td>Lib</td>

<td>TCS 604</td>

<td>TCS 604</td>

</tr>

<tr>

<th>Thursday</th>

<td>TCS 602</td>

<td>TCS 693</td>

<td>TCS 601</td>

<td>TCS 691/<br />TCS 651/<br />TCS 619</td>

<td>Lunch</td>

<td colspan="3">SWAYAM/ Training/ Extra-Curricular</td>

</tr>

<tr>

<th>Friday</th>

<td colspan="2">Software Engineering Lab</td>

<td colspan="2">Compiler Design Lab</td>

<td>Lunch</td>

<td>Lib</td>

<td colspan="2">Web Development Lab</td>

</tr>

</table>

</body>

</html>

**style.css**

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

}

table {

width: 90%;

margin-left: auto;

margin-right: auto;

font-size: 20px;

}

table,

th,

td {

border-collapse: collapse;

border: 1px solid black;

text-align: center;

}

th,

td {

padding: 10px;

}

**Ques 3: WAP in HTML to implement a frame.**

**CODE:**

**Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta http-equiv="X-UA-Compatible" content="IE=edge" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Homepage</title>

</head>

<frameset cols="20%,80%">

<frame name="left" src="menu.html" />

<frame name="mainPage" src="main.html"/>

<body>

Your browser doesnot support frames

</body>

</frameset>

</html>

**Menu.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Document</title>

</head>

<body>

<h1>Selected Planets</h1>

<p>Read essential details about the following planets</p>

<ul>

<li><a href="venus.html" target="mainPage">Venus</a></li>

<li><a href="earth.html" target="mainPage">Earth</a></li>

<li><a href="jupiter.html" target="mainPage">Jupyter</a></li>

</ul>

</body>

</html>

**Main.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<link rel="stylesheet" href='css/style.css' type=text/css>

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Document</title>

</head>

<body>

<h1>Earth</h1>

<p><img src="images/earth.jpg" width="150" height="150" style="float:right; border: 1px solid black;"> is the third planet in our solar system. It is in the shape which is close to sphere (spheroid). Earth is called the “blue planet” because it looks blue in colour when it is seen from outer space. It looks blue because there is water on this planet.

It is the only planet that has life on it. Life is possible on Earth because of water and because of all the gases which are important for life. Earth is in perfect distance from Sun and so there is a mild climate here. Other planets are too hot or too cold and life is impossible there.

Earth was formed over 4.5 billion years ago. It has one Moon which orbits around it. Moon is Earth's natural satellite. Earth rotates through its centre on its axis. Poles are the two points where the axis meet the surface of the Earth. These two poles are the North Pole and the South Pole.

Earth completes one rotation in twenty-four hours. This is called a solar day. It rotates from left to right. There are four seasons which occur on the planet. These seasons occur because the axis of rotation is tilted with respect to its orbit’s plane.

</p>

</body>

</html>

**venus.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta http-equiv="X-UA-Compatible" content="IE=edge" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Document</title>

</head>

<body>

<h1>Venus</h1>

<p>

<img

src="images/venus.jpg"

width="150"

height="150"

style="float: right; border: 1px solid black"

/>

Venus, the second planet from the sun, is named after the Roman goddess of

love and beauty and is the only planet named after a female. Venus may

have been named after the most beautiful deity of the pantheon because it

shone the brightest among the five planets known to ancient astronomers.

In ancient times, Venus was often thought to be two different stars, the

evening star and the morning star — that is, the ones that first appeared

at sunset and sunrise. In Latin, they were respectively known as Vesper

and Lucifer. In Christian times, Lucifer, or "light-bringer," became known

as the name of Satan before his fall. However, further observations of

Venus in the space age show a very hellish environment. This makes Venus a

very difficult planet to observe from up close, because spacecraft do not

survive long on its surface.

</p>

</body>

</html>

**Style.css**

a:link {

background-color: transparent;

text-decoration: none;

font-size: 30px;

}

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

}

p{

font-size: 20px;

margin: 20px 20px;

}

**Ques 4: WAP in HTML to implement a table.**

**CODE:**

**Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta http-equiv="X-UA-Compatible" content="IE=edge" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Time Table</title>

</head>

<body>

<h1>Implement the table</h1>

<table>

<tr>

<th rowspan="3">Day</th>

<th colspan="3">Seminar</th>

</tr>

<tr>

<th colspan="2">Schedule</th>

<th rowspan="2">Topic</th>

</tr>

<tr>

<th>Begin</th>

<th>End</th>

</tr>

<tr>

<th rowspan="2">Monday</th>

<td rowspan="2">8:00 am</td>

<td rowspan="2">5:00 pm</td>

<td>Introduction to XML</td>

</tr>

<tr>

<td>Validity DTD and Relax NG</th>

</tr>

<tr>

<th rowspan="3">Tuesday</th>

<td>8:00 am</td>

<td>11:00 am</td>

<td rowspan="2">X Path</td>

</tr>

<tr>

<td>11:00 am</td>

<td>2:00 pm</td>

</tr>

<tr>

<td>2:00 pm</td>

<td>5:00 pm</td>

<td>XSL Transformation</td>

</tr>

<tr>

<th>Wednesday</th>

<td>8:00 am</td>

<td>12:00 pm</td>

<td>XSL Formatting Objects</td>

</tr>

</table>

</body>

</html>

**Style.css**

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

}

table {

width: 90%;

margin-left: auto;

margin-right: auto;

font-size: 20px;

}

table,

th,

td {

border: 1px solid black;

text-align: center;

}

th,

td {

padding: 10px;

}

**Ques 5: Write a JavaScript function to check whether an `input` is an interger or not.**

**Test Data:**

**'ABCD'**

**false**

**[17, 52, 94, 60]**

**true**

**CODE:**

**Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta http-equiv="X-UA-Compatible" content="IE=edge" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Question 5</title>

</head>

<body>

<h1>Check for Integer</h1>

<textarea id="check-int-area" placeholder="Input the value"></textarea>

<button id="btn-check">Check</button>

<script src="js/index.js"></script>

</body>

</html>

**Index.js**

let input = document.getElementById("check-int-area");

let btn\_check = document.getElementById("btn-check");

btn\_check.addEventListener("click", ()=>{

var reg = /^[0-9]+$/;

if(reg.test(input.value) == true)

{

alert(`${input.value} is a integer`);

}

else

{

alert(`${input.value} is not a integer`)

}

});

**Style.css**

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

margin-top: 200px;

}

#check-int-area{

display: block;

height:150px;

width:300px;

margin: auto auto;

border-radius: 10px;

border: 4px solid

}

#btn-check{

display:block;

width: 100px;

height: 35px;

margin: 10px auto;

border-radius: 20px;

border: 2px solid;

/\* background-color:blueviolet; \*/

font-size: large;

}

**Ques 6: write a java script function to move a circle from top to bottom with 50 px;**

**circle attributes:**

**background color: blue**

**border color: red**

**CODE:**

**Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta http-equiv="X-UA-Compatible" content="IE=edge" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<link rel="stylesheet" href="css/style.css" type="text/css" />

<title>Home Page</title>

</head>

<body>

<!-- CODE TO MOVE THE CIRCLE -->

<h1>Use the controls to move the circle</h1>

<div id="button-menu">

<button class = "btn" id="move-top">TOP</button>

<button class = "btn" id="move-bottom">BOTTOM</button>

</div>

<div id="shape-container">

<div id="shape-circle" class="btn"></div>

</div>

<script src="js/index.js"></script>

</body>

</html>

**Index.js**

let move\_top = document.getElementById("move-top");

let move\_bottom = document.getElementById("move-bottom");

let circle = document.querySelector("#shape-circle");

let margin = 0;

move\_bottom.addEventListener("click", () => {

margin += 50;

circle.style.marginTop = `${margin}` + "px";

});

move\_top.addEventListener("click", () => {

margin -= 50;

circle.style.marginTop = `${margin}` + "px";

});

**Style.css**

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

margin: 20px 20px;

}

#shape-circle{

width: 150px;

height: 150px;

border-width: 10px;

border-style: solid;

border-color: red;

background-color: blue;

border-radius: 100px;

margin-left: auto;

margin-right: auto;

}

#button-menu{

width: 160px;

text-align: center;

margin-bottom:15px;

margin-left: auto;

margin-right: auto;

}

#shape-container{

width:100%;

height: 486px;

border:1px solid;

}

.btn{

width:100px;

height: 50px;

}

**Ques 7: Write a JavaScript program to draw the following diagram [use moveto() function]**

**CODE:**

**Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Document</title>

</head>

<body>

<h1>Draw the Diagram</h1>

<div id="canvas-container">

<canvas id="canvas-smile" width="600" height="500">

</canvas>

</div>

<script src="js/index.js"></script>

</body>

</html>

**Index.js**

var canvas = document.getElementById('canvas-smile');

var ctx = canvas.getContext('2d');

ctx.beginPath();

// Outer circle

ctx.arc(300, 255, 120, 0, Math.PI \* 2, true);

// Smile

ctx.moveTo(390, 255);

ctx.arc(300, 255, 90, 0, Math.PI, false);

// left eye

ctx.moveTo(270, 220);

ctx.arc(255, 220, 15, 0, Math.PI \* 2, true);

// right eye

ctx.moveTo(360, 220);

ctx.arc(345, 220, 15, 0, Math.PI \* 2, true);

// Line in between eyes

ctx.moveTo(240, 220);

ctx.lineTo(360, 220);

ctx.stroke();

**Style.css**

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

}

#canvas-container{

width: 80%;

text-align: center;

margin: auto auto;

}

#canvas-smile{

background-color:aliceblue;

border: 1px solid black;

}

**Ques 8: Write a JavaScript program to calculate the volume of cube using form.**

**CODE:**

**Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Document</title>

</head>

<body>

<h1>Volume Of Cube</h1>

<form id="volume-cube">

<label for="side">Input the side of the Cube</label><br>

<input type="text" id="side" name="side"><br>

<button id="submitButton">Submit</button>

</form>

<script src="js/index.js"></script>

</body>

</html>

**Index.js**

res\_div = document.getElementById("res-div");

input = document.getElementById("side");

btn\_submit = document.getElementById("submitButton");

btn\_submit.addEventListener("click",()=>{

var reg = /^[0-9]+.\*[0-9]\*$/;

if(reg.test(input.value) == true)

{

alert("Volume: " + Math.round(100 \* input.value\*input.value\*input.value)/100)

}

else

{

alert(`${input.value} is not a number`);

}

});

**Style.css**

#volume-cube{

padding: 20px;

margin: 0 auto;

width: 50%;

border-width: 1px;

border-style: solid;

border-color: black;

border-radius: 10px;

}

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

margin-top: 200px;

}

input {

width: 100%;

border-radius: 20px;

height: 30px;

}

label {

font-size: 25px;

}

#submitButton {

display: block;

height: 45px;

width: 150px;

font-size: 30px;

font-weight: bold;

margin: 15px auto;

border-radius: 20px;

}

**Ques 9: Write a JavaScript for loop that will iterate from 0 to 100. For each iteration, it will**

**check if the current number is perfect square or not, and display a message to the**

**screen/console.**

**CODE:**

**Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Document</title>

</head>

<body>

<h1>Check Perfect Square</h1>

<div id="sqrt-div">

<button id="submitButton">Check</button>

</div>

<script src="js/index.js"></script>

</body>

</html>

**Index.js**

res\_div = document.getElementById("sqrt-div");

btn\_submit = document.getElementById("submitButton");

btn\_submit.addEventListener("click",()=>{

btn\_submit.remove();

res\_div.innerHTML += "<p style='color: red'>" + 0 + " = " + false + "</p>" + "<hr>";

for(let i = 1; i<=100; i++)

{

let x = Math.sqrt(i);

let res = (x - Math.floor(x)) == 0;

if(res == true)

res\_div.innerHTML += "<p style='color: green'>" + i + " = " + res + "</p>" + "<hr>";

else

res\_div.innerHTML += "<p style='color: red'>" + i + " = " + res + "</p>" + "<hr>";

}

});

**Style.css**

#sqrt-div{

padding: 20px;

margin: 0 auto;

width: 50%;

border-width: 1px;

border-style: solid;

border-color: black;

border-radius: 10px;

}

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

}

#submitButton {

display: block;

height: 45px;

width: 150px;

font-size: 30px;

font-weight: bold;

margin: 15px auto;

border-radius: 20px;

}

**Ques 10: Write a JavaScript function to check whether a given value is an valid**

**password & mail-id or not.**

**CODE:**

**Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Document</title>

</head>

<body>

<h1>Check Validity</h1>

<div id="check-cred">

<label for="email">Input the Email</label><br>

<input type="text" id="email" name="email"><br>

<label for="password">Input the Password</label><br>

<input type="password" id="pass" name="password"><br>

<button id="submitButton">Submit</button>

</div>

<script src="js/index.js"></script>

</body>

</html>

**Index.js**

let res\_div = document.getElementById("res-div");

let input\_email = document.getElementById("email");

let input\_password = document.getElementById("pass");

btn\_submit = document.getElementById("submitButton");

btn\_submit.addEventListener("click",()=>{

var reg\_email = /^[a-zA-Z0-9\_]+@[a-zA-Z]+\.com$/;

if(reg\_email.test(input\_email.value) == false)

alert("invalid email");

if(input\_password.value == "")

alert("Please fill the password field");

else if(input\_password.value.length < 8)

alert("minimum password length is 8");

else if(input\_password.value.length > 15)

alert("maximum password length is 15");

else

alert("Thank you for filling the form");

});

**Style.css**

#check-cred{

padding: 20px;

margin: 0 auto;

width: 50%;

border-width: 1px;

border-style: solid;

border-color: black;

border-radius: 10px;

}

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

}

input {

width: 100%;

border-radius: 20px;

height: 30px;

}

label {

font-size: 25px;

}

#submitButton {

display: block;

height: 45px;

width: 150px;

font-size: 30px;

font-weight: bold;

margin: 15px auto;

border-radius: 20px;

}

**Ques 10: Write a JavaScript function to check whether a given value is an valid**

**password & mail-id or not.**

**CODE:**

**Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<link rel="stylesheet" href='css/style.css' type=text/css>

<title>Document</title>

</head>

<body>

<h1>Check Validity</h1>

<div id="check-cred">

<label for="email">Input the Email</label><br>

<input type="text" id="email" name="email"><br>

<label for="password">Input the Password</label><br>

<input type="password" id="pass" name="password"><br>

<button id="submitButton">Submit</button>

</div>

<script src="js/index.js"></script>

</body>

</html>

**Index.js**

let res\_div = document.getElementById("res-div");

let input\_email = document.getElementById("email");

let input\_password = document.getElementById("pass");

btn\_submit = document.getElementById("submitButton");

btn\_submit.addEventListener("click",()=>{

var reg\_email = /^[a-zA-Z0-9\_]+@[a-zA-Z]+\.com$/;

if(reg\_email.test(input\_email.value) == false)

alert("invalid email");

if(input\_password.value == "")

alert("Please fill the password field");

else if(input\_password.value.length < 8)

alert("minimum password length is 8");

else if(input\_password.value.length > 15)

alert("maximum password length is 15");

else

alert("Thank you for filling the form");

});

**Style.css**

#check-cred{

padding: 20px;

margin: 0 auto;

width: 50%;

border-width: 1px;

border-style: solid;

border-color: black;

border-radius: 10px;

}

h1 {

text-align: center;

font-weight: bold;

font-size: 60px;

}

input {

width: 100%;

border-radius: 20px;

height: 30px;

}

label {

font-size: 25px;

}

#submitButton {

display: block;

height: 45px;

width: 150px;

font-size: 30px;

font-weight: bold;

margin: 15px auto;

border-radius: 20px;

}

**OUTPUT:**

11. Write a PHP program for student registration.

Code:

<!DOCTYPE html>

<html lang="en">

<body>

<form action="backend.php" method="post">

<table>

<tr>

<td><label for="name">Name:</label></td>

<td><input type="text" name="name" placeholder="Enter your name" require/></td>

</tr>

<tr>

<td><label for="emailId">Email Id:</label></td>

<td><input type="email" name="emailId" placeholder="Enter your email id" require/></td>

</tr>

<tr>

<td><label for="phoneno">Phone No:</label></td>

<td><input type="tel" name="phoneno" placeholder="Enter phone number" require/></td>

</tr>

<tr>

<td><label for="gender">Gender:</label></td>

<td><input type="radio" name="gender" value="male" checked/>Male

<input type="radio" name="gender" value="female" />Female</td>

</tr>

<tr>

<td><label for="address">Address:</label></td>

<td><textarea name="address" ></textarea></td>

</tr>

<tr>

<td>

<input type="submit" value="Register" name="submit">

</td>

</tr>

</table>

</form>

</body>

</html>

12 Write a PHP program to open a text file in ‘W’ Mode and inserting the text into a file and then read the text from file.

Code:

<?php

$inputText = "This is some sample text"; $file= fopen("sample.txt","w"); fwrite($file,$inputText);

$readFile= fopen("sample.txt","r");

$output=fread($readFile,filesize("sample.txt")); echo $output;

?>

13. Write a PHP program to implement include and require.

Code:

<!DOCTYPE html>

<html lang="en">

<body> <?php

include("header.php"); require("navbar.php");

?>

<h2>Main Content</h2>

<?php

require("section.php"); include("footer.php");

?>

</body>

</html>

14. Write a PHP program to connect a database and check the connection is successful or not.

**Code:**

<?php

$connection = mysqli\_connect('localhost','root','','students'); if(!$connection)

{

die("Unable to connect".mysqli\_connect\_error());

}

else

{

echo "Connected successfully<br>";

}

?>

15. Write a PHP program to create, insert, update, delete data in database using SQL queries.

<?php

$connection =

mysqli\_connect('localhost','root','','students'); if(!$connection)

{

die("Unable to connect".mysqli\_connect\_error());

}

else

{

echo "Connected successfully<br>";

}

$query="INSERT INTO sectionf

VALUES('abc','email@gmial.com','123456789','male','d.dun')"

;

$result=mysqli\_query($connection,$query); if($result==true)

{

echo "Data is saved";

}

else

{

echo "Data Not saved";

}

?>

16. Write a JQUERY program to display JSON data.

Code:

<!DOCTYPE html>

<html lang="en">

<head>

<script

src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jque ry.min.js"></script>

</script>

</head>

<body>

<script>

$.ajax({

url: "sample.json", type: "GET",

success: function (data) { console.log(data);

},

});

</script>

</body>

</html>