WT EXPERIMENT-1

(WEBSITE DESIGN)

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# • Left.html

•

* <html>
* <head>
* <link rel="stylesheet" href="style.css">
* </head>
* <body>
* <h2 align="center">Contents</h2>
* <ul class="leftlist">
* <li><a href="listdata.html" target='right'>Lists</a></li>
* <li><a href="images.html" target='right'>Images</a></li>
* <li><a href="TimeTable.html" target='right'>TimeTable</a></li>
* <li><a href="Registration Form.html" target='right'>Registration Form</a></li>
* <li><a href="Bill Generation.html" target='right'>Bill Generation</a></li>
* <li><a href="Game.html" target='right'>Game</a></li>
* <li><a href="javascript.html" target='right'>javascript</a></li>
* </ul>
* </body>
* </html>

# • Right.html

•

* <html>
* <head>
* <link rel="stylesheet" href="style.css">
* </head>
* <body>

•

<h1 align="center"><u>WELCOME TO ANITS WEBSITE</u></h1>

* <p>Anil Neerukonda Institute Of Technology And Sciences[ANITS]</p>
* <img src="banner4.jpeg" alt="pic1" width="750" height="150" align="center">
* <img src ="download.jpeg"alt="pic2" width="450" height="300" align="center">
* <img src ="download (1).jpeg"
* alt="download (1).jpeg" width="450" height="250" align="center">
* </body>
* </html>

# • Index.html

•

* <html>
* <frameset rows=20%,80%>
* <frame name="top" src="heading.html"></frame>
* <frameset cols=25%,75%>
* <frame name="left" src="left.html"></frame>
* <frame name="right" src="right.html"></frame>
* </frameset>
* </frameset>
* </html>

# • Heading.html

•

* <html>
* <head>
* <link rel="stylesheet" href="style.css">
* </head>
* <body>
* <div class="headingbg">
* <img src="anitslogo.jpeg" align="left" alt="Anits" width="100%" height="90" align="center">
* <!-- <h2 align="center"><font size="6px">Anil Neerukonda Institute Of Technology And Sciences</font></h2> -->
* </div>
* </body>
* </html>

# • Listdata.html

•

<html>

•

* <head>
* <link rel="stylesheet" href="style.css">
* </head>

•

* <body>

<h2>college information</h2>

* <ol class="university">
* <li>AU
* <ol class="college">
* <li>Anits
* <ul class="item">
* <li>cse=190</li>
* <li>it=190</li>
* </ul>
* </li>
* <li>Sanketika
* <ul class="item">
* <li>cse=120</li>
* <li>it=120</li>
* </ul> • </li> • </ol>
* </li>
* <li>JNTUK
* <ol class="college">
* <li>Lendi
* <ul class="item"> • <li>ece=120</li>
* <li>mech=120</li>
* </ul>
* </li>
* <li>GVPE
* <ul class="item">
* <li>civil=60</li>
* <li>chem=60</li>
* </ul> • </li> • </ol>
* </li>
* <li>GITAM</li>
* </ol>
* </body> •
* </html>

# • Images.html

•

* <html>
* <head>
* <link rel="stylesheet" href="style.css">
* </head>
* <body>
* <div class="images">

<img src="https://www.anits.edu.in/sliderhome/images/banner5.jpg" alt="pic1" width="350" height="350" align="center">

* <img src="https://images.shiksha.com/mediadata/images/1460701427phpc2JFF8\_g. jpg" alt="pic2" width="350" height="350" align="center">
* <img src="https://upload.wikimedia.org/wikipedia/commons/2/24/Anits%40period ical\_section.jpg" alt="pic4" width="350" height="350" align="center">
* </div>
* </body> •
* </html>

# • Timetable.html

<html>

* <head>
* <title>time table</title> • </head>
* <body bgcolor="lightyellow">
* <H1><FONT COLOR="DARKCYAN"><CENTER>COLLEGE TIME TABLE</FONT></H1>
* <table border="2" cellspacing="3" align="center">
* <tr>
* <td align="center">
* <td>8:40-9:30
* <td>9:30-10:20
* <td>10:20-11:10 • <td>11:10-12:00
* <td>12:00-12:50
* <td>12:50-1:40
* <td>1:40-2:30 • <td>2:30-3:20
* <td>3.20-4:10
* </tr>
* <tr>
* <td align="center">MONDAY
* <td align="center">ITRE<td align="center"><font color="black">ML<br>
* <td align="center"><font color="black">OOSE<br>
* <td align="center"><font color="black">LIBRARY<br>
* <td rowspan="6"align="center">L<br>U<br>N<br>C<br>H
* <td colspan="2" align="center"><font color="black">VA<br>
* <td colspan="2" align="center"><font color="black">NNDL</font><br>
* </tr>
* <tr>
* <td align="center">TUESDAY
* <td align="center"><font color="black">NNDL</font><br>
* <td colspan="2" align="center"><font color="black">QA<br>
* <td align="center"><font color="black">WT<br>
* <td colspan="2" align="center"><font color="black">ITRE<BR>
* <td align="center"><font color="black">OOSE<br>
* <td align="center">SPORTS
* </tr>
* <tr>
* <td align="center">WEDNESDAY
* <td colspan="4" align="center"><font color="black">OOSE/WT<br>
* <td align="center"><font color="black">NNDL<BR>
* <td align="center"><font color="black">CNS<br>

<td colspan="2" align="center"><font color="black"> ML </tr>

* <tr>

<td align="center">THURSDAY

<td align="center">ML<br>

<td colspan="2" align="center"><font color="black">CNS<br>

<td align="center"><font color="black">ITRE<BR>

* <td align="center"><font color="black">OOSE<br>
* <td colspan="2" align="center"><font color="black">WT<br>
* <td align="center">COUNSELLING
* </tr>
* <tr>
* <td align="center">FRIDAY
* <td align="center"><font color="black">CNS<BR>
* <td align="center"><font color="black">WT<br>
* <td align="center"><font color="black">NNDL<br>
* <td align="center">ML
* <td colspan="4" align="center"><font color="black">WT/OOSE<br> • </tr>
* <tr>
* <td align="center">SATURDAY
* <td colspan="2" align="center"><font color="black">OOSE<br>
* <td align="center"><font color="black">CNS<br>
* <td align="center"><font color="black">WT<br>
* <td colspan="4 align="center"><font color="black"><br>
* </tr>
* </body>
* </html>

# • Registration form.html

•

* <!DOCTYPE html>
* <html> •
* <head>
* <meta charset="utf-8">
* <meta name="viewport" content="width=device-width">
* <title>replit</title>
* <link href="style.css" rel="stylesheet" type="text/css" />
* </head>

•

* <body>
* <div class="title">
* <h1 align="center"><font size="6px">REGISTRATION FORM</font></h1> • </div>
* <form name="f1" method="post">
* <table border="1" align="center" cellpadding="6px">
* <tr>
* <td><label for="username">NAME:</label></td>
* <td><input type="text" name="username" required></td> • </tr>
* <tr>
* <td><label for="email">Email ID:</label></td>
* <td><input type="email" name="eid" required></td>

</tr>

<tr>

* <td><label for="gender">Gender:</label></td>
* <td><input type="radio" name="gender" required>male
* <input type="radio" name="gender" required>female
* </td>
* </tr>
* <tr>
* <td><label for="religion">Religion:</label></td>
* <td><select name="religion" required>
* <option value="none" selected disabled hidden>Select an
* Option</option>
* <option value="HINDU">HINDU</option>
* <option value="MUSLIM">MUSLIM</option>
* <option value="CHRISTIAN">CHRISTIAN</option>
* </select></td>
* </tr>
* <tr>
* <td><label for="DOB">DOB:</label></td>
* <td><input type="date" name="date" required></td>
* </tr>
* <tr>
* <td><label for="Languages">Languages:</label></td>
* <td><input type="radio" name="Language">TELUGU
* <input type="radio" name="Language">ENGLISH
* <input type="radio" name="Language">HINDI
* </td>
* </tr>
* <tr>
* <td><label for="address">Address:</label></td>
* <td><textarea rows="5" cols="10"></textarea></td>
* </tr>
* <tr>
* <td><label for="password">Password:</label></td>
* <td><input type="password" name="password" required></td> • </tr>
* <tr>
* <td><label for="password">Confirm Password:</label></td>
* <td><input type="password" name="password" required></td> • </tr>
* <tr>
* <td><input type="submit" name="submit" value="submit"></td>
* <td><input type="reset" name="clear" value="clear"></td>

</tr>

</table>

* </form>

</body>

</html>

# • Bill generation.html

•

* <html lang="en">

•

* <head>
* <link rel="stylesheet" href="Bill Generation.css">
* <meta charset="UTF-8">
* <title>Menu</title>
* </head>
* <body>
* <div class="pricelist">
* <h1>FRUITS MENU</h1>
* <table>
* <tr>
* <td>Strawberry</td>
* <td>Apple</td>
* <td>Grapes</td>
* <td>Pomegranate</td>
* <td>Guava</td>
* </tr>
* <tr>
* <td>160 pkr/kg</td> • <td>200 pkr/kg</td> • <td>170 pkr/kg</td>
* <td>220 pkr/kg</td>
* <td>60 pkr/kg</td>
* </tr>
* </table>
* </div>
* <br> • <br>
* <br>

•

* <form class="bill1">
* <select id="sf">
* <option selected value = "Strawberry">Strawberry</option>
* <option value = "Apple">Apple</option>
* <option value = "Grapes">Grapes</option>
* <option value = "Guava">Guava</option>
* <option value = "Pomegranate">Pomegranate</option>
* </select>
* <input type="text" id="entrybox" pattern="\d\*" placeholder="Input Amount">&nbsp;<b>KG</b>&nbsp;&nbsp;
* <input type="button" value="ADD T0 CART" class="mybutton" id="getme">
* </form>
* <br><br>

<textarea class="bill" cols="100" rows="12" id="writeme"></textarea>

* <br>
* <input type="submit" value="CLEAR TEXTAREA" class="mybutton bill3" id="clr">
* <input type="submit" value="PAY BILL" class="mybutton bill2" id="out">
* <script>
* var straw = 160;
* var apple = 200;
* var grapes = 170;
* var pome = 220;
* var gu = 60;
* var total = 0;
* var check = 1;
* var gw;
* var sfruit;
* var perkg;
* var adder = document.querySelector("#getme");
* adder.addEventListener("click", getMe);
* var by = document.querySelector("#out");
* by.addEventListener("click", checkOut);
* var cme = document.querySelector("#clr");
* cme.addEventListener("click", clearMe);

•

* function getMe() {
* sfruit = document.querySelector("#sf").value;
* perkg = parseFloat(document.querySelector("#entrybox").value);
* gw = document.querySelector("#writeme");
* if (Number.isNaN(perkg) === true) {
* alert("Only Numbers !!! Or The Field is Empty");
* check = 0;
* }
* else if (perkg<0) {
* alert("Negative value!! @stupid");
* check = 0;
* }
* else{
* check = 1;
* }
* if (check == 1) {

•

* switch (sfruit) {
* case "Strawberry":

var st = straw \* perkg; gw.value += "Strawberry " + perkg + " kg = " + st + " rs\r"; total += st;

perkg.value = "";

break; case "Apple":

* var at = apple \* perkg;
* gw.value += "Apple " + perkg + " kg = " + at + " rs\r";
* total += at;
* perkg.value = "";
* break; • case "Grapes":
* var gr = grapes \* perkg;
* gw.value += "Grapes " + perkg + " Kg = " + gr + " rs\r";
* total += gr;
* perkg.value = "";
* break; • case "Guava":
* var ga = gu \* perkg;
* gw.value += "Guava " + perkg + " Kg = " + ga + " RS\r";
* total += ga;
* perkg.value = ""; • break;
* case "Pomegranate":
* var pomy = pome \* perkg;
* gw.value += "Pomegranate " + perkg + " Kg = " + pomy + " rs\r";
* total += pomy;
* perkg.value = "";
* break;
* }

•

* }
* }

•

* function checkOut() {
* // gw.value += "-------------------------------------------------------------\r";
* gw.value += "Your Total Bill Is = " + total + " rs Thanks For Shopping! :)\r";
* // gw.value += "-------------------------------------------------------------\r";
* total = 0;
* }
* function clearMe () {
* gw.value = "";
* }

•

* </script>
* </body>

•

* </html>

# • Game.html

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

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

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

<title>Document</title>

<link rel="stylesheet" href="paper.css">

<script src="scissors.js" defer></script>

</head>

<body>

<h1 align="center">Rock🪨 Paper📜 Scissors✂</h>

<div class="selections">

<button class="selection" data-selection="rock">✊</button>

<button class="selection" data-selection="paper">✋</button>

<button class="selection" data-selection="scissors">✌</button>

</div>

<div class="results">

<div>

You

<span class="result-score" data-your-score>0</span>

</div>

<div data-final-column>

Computer

<span class="result-score" data-computer-score>0</span>

</div>

</div>

</body>

</html>

const selectionButtons = document.querySelectorAll('[data-selection]')

const finalColumn = document.querySelector('[data-final-column]')

const computerScoreSpan = document.querySelector('[data-computer-score]')

const yourScoreSpan = document.querySelector('[data-your-score]')

const SELECTIONS = [

{

name: 'rock',

emoji: '✊',

beats: 'scissors'

},

{

name: 'paper',

emoji: '✋',

beats: 'rock'

},

{

name: 'scissors',

emoji: '✌',

beats: 'paper'

}

]

selectionButtons.forEach(selectionButton => {

selectionButton.addEventListener('click', e => {

const selectionName = selectionButton.dataset.selection

const selection = SELECTIONS.find(selection => selection.name === selectionName)

makeSelection(selection)

})

})

function makeSelection(selection) {

const computerSelection = randomSelection()

const yourWinner = isWinner(selection, computerSelection)

const computerWinner = isWinner(computerSelection, selection)

addSelectionResult(computerSelection, computerWinner)

addSelectionResult(selection, yourWinner)

if (yourWinner) incrementScore(yourScoreSpan)

if (computerWinner) incrementScore(computerScoreSpan)

}

function incrementScore(scoreSpan) {

scoreSpan.innerText = parseInt(scoreSpan.innerText) + 1

}

function addSelectionResult(selection, winner) {

const div = document.createElement('div')

div.innerText = selection.emoji

div.classList.add('result-selection')

if (winner) div.classList.add('winner')

finalColumn.after(div)

}

function isWinner(selection, opponentSelection) {

return selection.beats === opponentSelection.name

}

function randomSelection() {

const randomIndex = Math.floor(Math.random() \* SELECTIONS.length)

return SELECTIONS[randomIndex]

}

<button class="selection" data-selection="rock">✊</button>

<button class="selection" data-selection="paper">✋</button>

<button class="selection" data-selection="scissors">✌</button>

</div>

<div class="results">

<div>

You

<span class="result-score" data-your-score>0</span>

</div>

<div data-final-column>

Computer

<span class="result-score" data-computer-score>0</span>

</div>

</div>

</body>

</html>

<button class="selection" data-selection="rock">✊</button>

<button class="selection" data-selection="paper">✋</button>

<button class="selection" data-selection="scissors">✌</button>

</div>

<div class="results">

<div>

You

<span class="result-score" data-your-score>0</span>

</div>

<div data-final-column>

Computer

<span class="result-score" data-computer-score>0</span>

</div>

</div>

</body>

</html>

</div>

<div data-final-column>

Computer

<span class="result-score" data-computer-score>0</span>

</div>

</div>

</body>

</html> <button class="selection" data-selection="rock">✊</button>

* <button class="selection" data-selection="paper">✋</button>
* <button class="selection" data-selection="scissors">✌</button>
* </div>
* <div class="results">
* <div>
* You
* <span class="result-score" data-your-score>0</span>
* </div>
* <div data-final-column>
* Computer
* <span class="result-score" data-computer-score>0</span>
* </div>
* </div>
* </body>
* </html>•

OUTPUT:









