

Portfolio

Html:

```
<!DOCTYPE html>
<html Lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>SD-PF</title>
  <link rel="stylesheet" type="text/css" href="css/home.css">
</head>
<body>
  <header>
    <nav class="nav-bar">
      <ul class="navbar">
        <li>Sharvil Dewarde</li>
      </ul>
      <button class="contact" type="submit">Contact</button>
    </nav>
  </header>
  <div id="about">

    <h1 id="info" onclick="recreate()">WHO AM I? </h1>
    <br>

  </div>
  <div id="ag-button">
    <!--Creates buttons dynamically-->
  </div>

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

  </script>

</body>
</html>
```

CSS:

```
@import
url('https://fonts.googleapis.com/css2?family=Cute+Font&family=Lobster&family=Poppins:ital,wght@0,200;1,200&family=Single+Day&display=swap');

/*
font-family: 'Cute Font', sans-serif;
font-family: 'Lobster', sans-serif;
font-family: 'Poppins', sans-serif;
font-family: 'Single Day', cursive;
*/
*{
    padding:0;
    margin: 0;
}

body {
    background-color: #041C32;
    display: flex;
    flex-direction: column;
    justify-content: center;
    align-items: center;
    height: 100vh;
    margin: 0;
    font-family: Arial, sans-serif;
}

.navbar {

    height: 100px;
    color: aliceblue;
    position: fixed;
    top: 0;
    left: 0;
    width: 100%;
    display: flex;
    justify-content: center;
    align-items: center;
    list-style-type: none;
    margin: 0;
    padding: 0;
    overflow: hidden;
    background-color: #04293A;
    font-size: xx-large;
```

```
}

.navbar li {
  float: left;
}

.navbar li a {
  display: block;
  text-align: center;
  padding: 14px 16px;
  margin-left: 20px;
  text-decoration: none;
  color: aliceblue;
}

.navbar li a:hover {
  background-color: #111;
  cursor: pointer;
}

li:nth-child(-n+1){
  left: 0;
}

.nav-bar button{
  position: absolute;
  top:0;
  right: 0;
  margin-top: 30px;
  margin-right: 20px;
  background-color: rgba(240, 248, 255, 0.103);
  color:rgb(209, 203, 203);
  font-size: medium;
  height: 30px;
  margin-top: 10px;
  text-align: center;
  padding:0px 10px;
}

.nav-bar button:hover{
  background-color: black;
  color: antiquewhite;
  cursor: pointer;
}
```

```
#about{
  margin-top:175px;
  text-align: center;
  font-family: 'Cute Font', sans-serif;
  font-size: xx-large;
  text-decoration: wavy;
  color:#ECB365;
}

#about h1{
  animation: blink 1s linear infinite;
  display: block;
}

@keyframes blink{
  50%{
    opacity: 0%;
  }
}

#about h1:hover{
  cursor: pointer;
}

.yes{
  margin: 10px 10px;
  padding:15px 20px;
  background-color: bisque;
  color:brown;
  animation: none !important;
}

.no{
  margin: 10px 10px;
  padding:15px 20px;
  background-color: bisque;
  color:brown;
  animation: none !important;
  justify-content: center;
}

.ag-button{
  display: flex;
  flex-wrap: wrap;
  flex-direction: row;
}
```

```
.yes:hover{
  cursor: pointer;
  background-color: #111;
  color:white;
}
.no:hover{
  background-color: #111;
  color: aliceblue;
  cursor: pointer;
}

#education-sec {
  position: relative;
  width: 500px;
  height: 150px;
}

.clip-path {
  position: absolute;
  width: 100%;
  height: 100%;
  clip-path: polygon(10% 20%, 90% 20%, 100% 50%, 90% 80%, 10% 80%, 0% 50%);
  background-color:#ECB365;
}

#edu-head {
  z-index: 1;
  margin-top: 55px;
  margin-left: 35%;
  justify-content: center;
  align-items: center;
  position: relative;
  color: rgb(19, 0, 0);
}

.edu-table{
  border: solid 3px #ECB365;
  border-radius: 4px;
  margin-top: 100px;
  border-spacing: 3px;
  padding: 20px;
  color: aliceblue;
  font-size: medium;
}
```

```
}

.edu-table thead th,
.edu-table tbody td {
    border: solid 1px #ECB365;
    text-align: center;
    padding: 10px;
    border-spacing: 10px;}

#skill-sec{
    z-index: 1;
    position: relative;
    width: 500px;
    height: 150px;
}

.skill-table{
    border: solid 3px #ECB365;
    border-radius: 4px;
    margin-top: 500px;
    margin-left: 120px;
    border-spacing: 3px;
    padding: 20px;
    color: aliceblue;
    font-size: medium;
}

.skill-table th,
.skill-table td {
    border: solid 1px #ECB365;
    text-align: center;
    padding: 10px;
    border-spacing: 10px;}

.contact{
    margin-top: 30px;
}
```

JS:

```
//Initializing click counter
let clickCounter=1
let scrollCount=1
let oldText = document.getElementById('info')
let resumetext="View Resume?"
let buttonDiv = document.getElementById('ag-button')
let yes_button = document.createElement('button')
let no_button = document.createElement('button')
let educationDiv = document.createElement('div')
let skillsDiv = document.createElement('div')
let contactButton = document.getElementsByClassName('contact')[0]
//recreating the text based on number of clicks
function recreate(){
    if(clickCounter==1){
        let newText = "B.E. in Computer Science"
        oldText.innerHTML=`${newText}`
        oldText.addEventListener('click',clicker)
    }
    else if(clickCounter==2){
        let newText="From Universal College Of Engineering."
        oldText.innerHTML=`${newText}`
        oldText.addEventListener('click',clicker)
    }
    else if(clickCounter==3){
        let newText="Aspiring to be a Web Devloper."
        oldText.innerHTML=`${newText}`
        oldText.addEventListener('click',clicker)
    }
    else if(clickCounter==4)
    {
        let newText="Press 'S' to know more"
        oldText.innerHTML=`${newText}`
        oldText.addEventListener('click',clicker)
    }
    else{
        oldText.innerHTML="Press 'S' to know more."
    }
}
//clicker function
function clicker(){
    ++clickCounter
    console.log(clickCounter)
}
```

```

//function to open resume on button click.
function resume(){
    window.open("Resume_Sharvil_Dewarde.pdf", '_blank')
}
//FUNCTION TO CREATE DIV ON BUTTON PRESS
function insert(){
    document.body.style.overflow = 'auto';

    //create main div
    educationDiv.id="education-sec"
    // create shope-div
    let clipDiv = document.createElement('div')
    clipDiv.className="clip-path"
    educationDiv.appendChild(clipDiv)
    // create h1
    let clipText = document.createElement('h1')
    clipText.id="edu-head"
    clipText.textContent="Education"
    educationDiv.appendChild(clipText)
    //add main div to bod
    document.body.appendChild(educationDiv)
    //adding table through script
    //Initializing variables for tbody and thead table
    let eduTable = document.createElement('table')
    let tableBody = document.createElement('tbody')
    let tableHead = document.createElement('thead')
    //adding body and head to table
    eduTable.appendChild(tableHead)
    eduTable.appendChild(tableBody)
    //Creating first rows and columns
    let row_1 = document.createElement('tr')
    let firstHeading = document.createElement('th')
    firstHeading.innerHTML="School"
    let secondHeading = document.createElement('th')
    secondHeading.innerHTML = "Major"
    thirdHeading = document.createElement('th')
    thirdHeading.innerHTML = "Percentage"
    //appending row 1
    row_1.appendChild(firstHeading)
    row_1.appendChild(secondHeading)
    row_1.appendChild(thirdHeading)
    tableHead.appendChild(row_1)
    //Creating Second rows and columns
    let row_2 = document.createElement('tr')
    let row_2_first= document.createElement('td')

```



```

row_2_first.innerHTML="O.L.N."
let row_2_second = document.createElement('td')
row_2_second.innerHTML = "S.S.C."
row_2_third = document.createElement('td')
row_2_third.innerHTML = "79.20%"
//appending row 1
row_2.appendChild(row_2_first)
row_2.appendChild(row_2_second)
row_2.appendChild(row_2_third)
tableBody.appendChild(row_2)
//Creating Third rows and columns
let row_3 = document.createElement('tr')
let row_3_first= document.createElement('td')
row_3_first.innerHTML="T.P. Bhatia Junior College of Science"
let row_3_second = document.createElement('td')
row_3_second.innerHTML = "H.S.C."
row_3_third = document.createElement('td')
row_3_third.innerHTML = "64.77%"
//appending row 1
row_3.appendChild(row_3_first)
row_3.appendChild(row_3_second)
row_3.appendChild(row_3_third)
tableBody.appendChild(row_3)
//Creating Fourth rows and columns
let row_4 = document.createElement('tr')
let row_4_first= document.createElement('td')
row_4_first.innerHTML="Universal College Of Engineering"
let row_4_second = document.createElement('td')
row_4_second.innerHTML = "B.E. Computer Engineering"
row_4_third = document.createElement('td')
row_4_third.innerHTML = "Around 68 or 69 percentage"
//appending row 1
row_4.appendChild(row_4_first)
row_4.appendChild(row_4_second)
row_4.appendChild(row_4_third)
tableBody.appendChild(row_4)
educationDiv.appendChild(eduTable)
//adding classs to table
eduTable.className = "edu-table"
eduTable.create
//Re-changing animation text and turning it off
oldText.innerHTML="My short description is listed below"
document.querySelector('#about h1').style.animation = 'none';
yes_button.remove()
no_button.remove()

```



```
// append the header row to the table
table.appendChild(header);
let row1 = document.createElement("tr");
let td1 = document.createElement("td");
let td2 = document.createElement("td");
td1.textContent = "Python";
td2.textContent = "Intermediate";
row1.appendChild(td1);
row1.appendChild(td2);
table.appendChild(row1);
// create a table body row for HTML5
let row2 = document.createElement("tr");
let td3 = document.createElement("td");
td3.textContent = "HTML5";
row2.appendChild(td3);
table.appendChild(row2);
let td4 = document.createElement("td");
td4.textContent = "Basic";
td4.setAttribute("rowspan", "5");
row2.appendChild(td4);
// create a table body row for CSS3
let row3 = document.createElement("tr");
var td5 = document.createElement("td");
td5.textContent = "CSS3";
row3.appendChild(td5);
table.appendChild(row3);
// create a table body row for JavaScript
let row4 = document.createElement("tr");
let td6 = document.createElement("td");
td6.textContent = "JavaScript";
row4.appendChild(td6);
table.appendChild(row4);
// create a table body cell for Java
let row5 = document.createElement("tr");
let td7 = document.createElement("td");
td7.textContent = "Java";
row5.appendChild(td7);
table.appendChild(row5);
// create a table body row for SQL
let row6 = document.createElement("tr");
let td8 = document.createElement("td");
td8.textContent = "SQL";
row6.appendChild(td8);
table.appendChild(row6);
// append the table to the document body
```

```

        table.className="skill-table"
        document.body.appendChild(skillsDiv)
        skillsDiv.appendChild(table)
        scrollCount--;
    }
}
function message() {
    user = prompt("Enter Name: ")
    query = prompt("What's your message?")
    alert(`Thanks for your message ${user}`)
    localStorage.setItem(user,query)
}
//Contact button
contactButton.addEventListener("click",message)

```

Output:













