Solution Squad Website

**This is a business website named solution squad which is a company which gives solution for the client’s problems or requirements.**

**•I have used HTML, CSS, Java Script, Bootstrap, Hyperlinks, etc. To create this website.**

**•This company uses the website to get information from the client and give the project through their mail or any other online platforms.**

**•It is easy to use and user friendly. The project or the solution given by the company will be accurate and attractive due to the work of the professional workers.**

**•The payments for the projects and the solution can be done online by means of debit card or UPI transactions.**

**•You can create your personal card which will be given to you as a solution squad companies card which could be used to avail offers.**

Code for login page

<!DOCTYPE html>

<html>

<head>

<style>

body

{background-image:url('login.jpg');

background-size:cover;}

body {

font-family: Arial, sans-serif;}

h1 {

text-align: center;color:white;}

form {

max-width: 400px;

margin: auto;

padding: 20px;

border: 1px solid #ccc;

border-radius: 5px;

color:white;}

label {

display: block;

margin-bottom: 5px;}

input[type="text"],

input[type="email"],

input[type="password"] {

width: 100%;

padding: 10px;

margin-bottom: 20px;

border: 1px solid #ccc;

border-radius: 5px;

box-sizing: border-box;}

input[type="submit"] {

background-color: yellow;

color: black;

padding: 10px 20px;

border: none;

border-radius: 5px;

cursor: pointer;

font-size: 16px;

align:centre;}

input[type="submit"]:hover {

background-color: tranparent;align:centre;}

</style>

</head>

<body>

<h1>Login</h1>

<form action="business.html" method="post">

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

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

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

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

<label for="password">Password:</label>

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

<input type="submit" value="Submit"/>

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

</body>

</html>

JAVA SCRIPT FOR LOGIN PAGE

let name = "John Doe";

let email = "johndoe@example.com";

let password = "mypassword123";

console.log("Name: " + name);

console.log("Email: " + email);

console.log("Password: " + password);

function checkPassword(password) {

if (password.length < 8) {

return false;}

if (!/[a-z]/.test(password)) {

return false;}

if (!/[A-Z]/.test(password)) {

return false;}

if (!/[0-9]/.test(password)) {

return false;}

return true;}

code for business page

<html>

<head>

<title>Business</title>

<style>

#logo{height:100px;width:200px;border-radius:30px;}

body

{background-image:url('img.jpg');

background-size:100%;}

ul li{ width:80px; float:right;

text-align: center; border:1px solid yellow;

background-color: black;opacity: 0.8;

font-family: arial;padding: 7px;

margin-right: 4px; }

ul li a{text-decoration: none; color: yellow;}

.text{ background-color: yellow;}

ul li:hover{background-color: transparent;}

h3{position:absolute;

left:10%;

top:20%;

color:yellow;

font-size:50px;

font-family:arial;

text-transform:uppercase; text-shadow:1px 1px 1px;}

h2{position:absolute;

left:10%;

top:35%; color:yellow;font-size:14px;font-family:arial;background-color:transparent;}

.txt{position:absolute;

left:10%;

top:60%;width:500px;font-family:arial;color:yellow;}

</style>

</head>

<body>

<ul>

<li> <a href="contactus.html">Contact Us</a></li>

<li> <a href="payment.html">Card</a></li>

<li> <a href="projects.html">Projects</a></li>

<li> <a href="aboutus.html"> About US</a>

<li> <a href="business.html">Home</a></li>

</ul>

<img id="logo" src="logo.png"/>

<h3>Solution Squad</h3>

<h2>We build solution for all problems</h2>

<div class="txt">

<h1>Best Solution Builder for your Problems</h1>

The approach of our company is to understand the unique needs of their clients, develop a tailored solution or strategy, and implement it effectively to achieve the desired results. They may also provide ongoing support and maintenance to ensure the solutions continue to meet the evolving needs of their clients.We provide projects,websites,apllications,etc, based on the clients requirements.

</div>

</body>

</html>

Code for about us page

<!DOCTYPE html>

<html>

<head>

<title>About Us</title>

</head>

<style>

body{

background-image:url("aboutus.jpg");

background-size:cover;}

p{

padding-left:9%;

padding-top:5%;

padding-right:5%;

}

img{

width:20%;

height:10%;

padding-left:40%;

}

</style>

<body>

<header>

<h1 style="color:yellow;">About Us</h1>

</header>

<main style="color:white;">

<img src="logo.png">

<p style="font-size:30px;">Welcome to our company! We are a team of dedicated professionals who are passionate about what we do. Our goal is to provide the best products/services to our customers and make their experience with us exceptional. We believe in the power of teamwork and collaboration, and we work closely with our clients to understand their needs and deliver solutions that meet their requirements. At our company, we value integrity, transparency, and professionalism. We are committed to providing high-quality services and products, and we are always looking for ways to improve and innovate. If you have any questions or would like to know more about our company, please don't hesitate to contact us. We would be more than happy to speak with you!</p>

</main>

</body>

</html>

Code for projects page

<!DOCTYPE html>

<html>

<head>

<title>Projects</title>

<style>

body{

background-image:url("project.jpeg");

background-size:cover;}

img{

width:20%;

height:10%;

length:20;

padding-left:40%; }

</style>

</head>

<body>

<header>

<h1 style="color:yellow;">Projects</h1>

</header>

<main>

<section>

<h2 style="color:aqua;">Virtual Mouse</h2>

<img src="pro1.jpg" alt="Project 1">

<p style="color:white;">A virtual mouse is a software program that allows you to control the movement of the mouse cursor on your computer screen without physically moving a physical mouse.The cursor moves based on the gesture of the hand which is trained by machine language.</p>

<a href="pro1.html" style="color:yellow;">Learn more</a>

</section>

<section>

<h2 style="color:aqua;"> Online Construction Site</h2>

<img src="pro2.jpg" alt="Project 2">

<p style="color:white;">Online construction refers is the use of technology and digital tools to manage and execute construction projects remotely. This include virtual collaboration, online project management, and the use of software to design and plan construction projects.</p>

<a href="pro2.html" style="color:yellow;">Learn more</a>

</section>

</main>

</body>

</html>

Code for project1

**<!DOCTYPE html>**

**<html>**

**<head>**

**<title>Virtual Mouse</title>**

**<style>**

**body {margin: 0; padding: 0;**

**font-family: Arial, sans-serif;}**

**header {background-color:transparent;**

**color: transparent; padding: 10px; color:yellow;}**

**header h1 {margin: 0;color:aqua;}**

**main {margin: 20px;}**

**section {margin-bottom: 20px;}**

**section h2 {margin-top: 0; color:yellow;}**

**section ul {margin-top: 0;color:white;}**

**p{color:white;}**

**body{**

**background-image:url("project.jpeg");**

**background-size:cover;}**

**.vid{margin-left:600px;}**

**</style>**

**</head>**

**<body>**

**<header>**

**<h1>Virtual Mouse</h1>**

**</header>**

**<main>**

**<section>**

**<h2>What is Virtual Mouse?</h2>**

**<p>Virtual Mouse is a software application that allows you to control your computer using hand gestures. It is an alternative to a traditional mouse and can be used on any surface, without the need for a physical mouse or touchpad.</p>**

**</section>**

**<section>**

**<h2>How does it work?</h2>**

**<p>Virtual Mouse uses computer vision technology to track the movements of your hand and translate them into mouse movements on the screen. It can detect different hand gestures such as clicks, scrolls, and drags, allowing you to control your computer just like you would with a physical mouse.</p>**

**</section>**

**<section>**

**<h2>Advantages of Virtual Mouse</h2>**

**<ul>**

**<li>No need for a physical mouse or touchpad</li>**

**<li>Can be used on any surface</li>**

**<li>Allows for more natural and intuitive control</li>**

**<li>Can reduce the risk of repetitive strain injuries</li>**

**</ul>**

**</section>**

**<div class="vid" ><video controls>**

**<source src="video.mp4" type="video/mp4">**

**<source src="video.ogg" type="video/ogg">**

**/video></div>**

**</main>**

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

**</body>**

**</html>**

**Code for project2**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<title>Online Construction</title>**

**<style>**

**body {margin: 0; padding: 0;**

**font-family: Arial, sans-serif; }**

**img{float: right; height: 300px; width: 500px;}**

**header {background-color:transparent;**

**color:transparent; padding: 10px; color:aqua;}**

**header h1 {margin: 0:; color:aqua;}**

**nav ul {margin: 0; padding: 0;**

**list-style: none;**

**display: flex; color:white;}**

**nav li {margin-right: 10px; color:white;}**

**nav li:last-child {margin-right: 0; color:white;}**

**nav a {color: #fff; text-decoration: none; color:white;}**

**main {margin: 20px; color:white;}**

**section {margin-bottom: 20px;}**

**section h2 {margin-top: 0; color:yellow;}**

**section ul {margin-top: 0;}**

**p{color:white;}**

**body{ background-image:url("project.jpeg");**

**background-size:cover; }**

**</style>**

**</head>**

**<body>**

**<header>**

**<h1>Online Construction</h1>**

**</header>**

**<main>**

**<section>**

**<h2>About Online Construction</h2>**

**<p>Online Construction is a web-based platform that allows customers to plan and manage construction projects from start to finish. Our platform provides a range of services, including project planning, cost estimation, contractor management, and progress tracking, all in one place.</p>**

**</section>**

**<section>**

**<h2>Features:</h2>**

**<ul>**

**<li>Online Document Verification</li>**

**<li>3D Design Model of Building</li>**

**<li>Interior and Style Selection</li>**

**<li>Product Choosing</li>**

**<li>Estmiation of Captial and Time</li> <li>Progress Tracking and Daily Reports</li></ul>**

**</section>**

**<img src="C:\Users\Stephen\Downloads\project2.jpg"><section>**

**<h2>Our Goals</h2>**

**<ul><li>To Save Time for Client</li>**

**<li>Better Communication and Interaction between Client and Company</li>**

**<li>Daily Updates and Reports will be Updated</li>**

**<li>To Save the Cost of Capital for Client</li>**

**<li>Reduction in Time for Construction</li></ul>**

**</section>**

**</main>**

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

**</body>**

**</html>**

**Code for card pag**e

<!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">

<style>

\*{font-family: 'Poppins', sans-serif; margin:0; padding:0;

box-sizing: border-box; outline: none; border: none;

text-decoration: none; text-transform: uppercase;}

.container{ min-height: 100vh; background: #eee;

display: flex; align-items: center; justify-content: center;

flex-flow: column; padding-bottom: 60px;}

.container form{ background: #fff;

border-radius: 5px; box-shadow: 0 10px 15px rgba(0,0,0,.1);

padding: 20px; width: 600px;

padding-top: 160px;}

.container form .inputBox{margin-top: 20px;}

.container form .inputBox span{ display: block;

color:#999;padding-bottom: 5px;}

.container form .inputBox input,

.container form .inputBox select{

width: 100%;

padding: 10px;

border-radius: 10px;

border:1px solid rgba(0,0,0,.3);

color:#444;}

.container form .flexbox{

display: flex;

gap:15px;}

.container form .flexbox .inputBox{

flex:1 1 150px;}

.container form .submit-btn{

width: 100%;

background:linear-gradient(45deg, blueviolet,deeppink);

margin-top: 20px;

padding: 10px;

font-size: 20px;

color:#fff;

border-radius: 10px;

cursor: pointer;

transition: .2s linear;}

.container form .submit-btn:hover{

letter-spacing: 2px;

opacity: .8;}

.container .card-container{

margin-bottom: -150px;

position: relative;

height: 250px;

width: 400px;}

.container .card-container .front{

position: absolute;

height: 100%;

width: 100%;

top: 0; left: 0;

background:linear-gradient(45deg, blueviolet, deeppink);

border-radius: 5px;

backface-visibility: hidden;

box-shadow: 0 15px 25px rgba(0,0,0,.2);

padding:20px;

transform:perspective(1000px) rotateY(0deg);

transition:transform .4s ease-out;}

.container .card-container .front .image{

display: flex;

align-items:center;

justify-content: space-between;

padding-top: 10px;}

.container .card-container .front .image img{

height: 50px;}

.container .card-container .front .card-number-box{

padding:30px 0;

font-size: 22px;

color:#fff;}

.container .card-container .front .flexbox{

display: flex;}

.container .card-container .front .flexbox .box:nth-child(1){

margin-right: auto;}

.container .card-container .front .flexbox .box{

font-size: 15px;

color:#fff;}

.container .card-container .back{

position: absolute;

top:0; left: 0;

height: 100%;

width: 100%;

background:linear-gradient(45deg, blueviolet, deeppink);

border-radius: 5px;

padding: 20px 0;

text-align: right;

backface-visibility: hidden;

box-shadow: 0 15px 25px rgba(0,0,0,.2);

transform:perspective(1000px) rotateY(180deg);

transition:transform .4s ease-out;}

.container .card-container .back .stripe{

background: #000;

width: 100%;

margin: 10px 0;

height: 50px;}

.container .card-container .back .box{

padding: 0 20px;}

.container .card-container .back .box span{

color:#fff; font-size: 15px;}

.container .card-container .back .box .cvv-box{

height: 50px;

padding: 10px;

margin-top: 5px;

color:#333;

background: #fff;

border-radius: 5px;

width: 100%;}

.container .card-container .back .box img{

margin-top: 30px;

height: 30px;}

</style>

</head>

<body>

<div class="container">

<div class="card-container">

<div class="front">

<div class="image">

<img src="chip.png">

<img src="visa.png">

</div>

<div class="card-number-box">\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*</div>

<div class="flexbox">

<div class="box">

<span>card holder</span>

<div class="card-holder-name">full name</div>

</div>

<div class="box">

<span>joined</span>

<div class="expiration">

<span class="join-month">mm</span>

<span class="join-year">yy</span>

</div>

</div>

</div>

</div>

<div class="back">

<div class="stripe"></div>

<div class="box">

<span>pin</span>

<div class="cvv-box"></div>

<img src="image/visa.png" alt="">

</div>

</div>

</div>

<form>

<div class="inputBox">

<span>card number</span>

<input type="text" maxlength="16" class="card-number-input">

</div>

<div class="inputBox">

<span>card holder</span>

<input type="text" class="card-holder-input">

</div>

<div class="flexbox">

<div class="inputBox">

<span>joining mm</span>

<select name="" id="" class="month-input">

<option value="month" selected disabled>month</option>

<option value="01">01</option>

<option value="02">02</option>

<option value="03">03</option>

<option value="04">04</option>

<option value="05">05</option>

<option value="06">06</option>

<option value="07">07</option>

<option value="08">08</option>

<option value="09">09</option>

<option value="10">10</option>

<option value="11">11</option>

<option value="12">12</option>

</select>

</div>

<div class="inputBox">

<span>joining yy</span>

<select name="" id="" class="year-input">

<option value="year" selected disabled>year</option>

<option value="2023">2023</option>

<option value="2024">2024</option>

<option value="2025">2025</option>

<option value="2026">2026</option>

<option value="2027">2027</option>

<option value="2028">2028</option>

<option value="2029">2029</option>

<option value="2030">2030</option>

</select>

</div>

<div class="inputBox">

<span>pin</span>

<input type="text" maxlength="4" class="cvv-input">

</div>

</div>

<input type="submit" value="submit" class="submit-btn">

</form>

</div>

<script>

document.querySelector('.card-number-input').oninput = () =>{

document.querySelector('.card-number-box').innerText = document.querySelector('.card-number-input').value;}

document.querySelector('.card-holder-input').oninput = () =>{

document.querySelector('.card-holder-name').innerText = document.querySelector('.card-holder-input').value;}

document.querySelector('.month-input').oninput = () =>{

document.querySelector('.join-month').innerText = document.querySelector('.month-input').value;}

document.querySelector('.year-input').oninput = () =>{

document.querySelector('.join-year').innerText = document.querySelector('.year-input').value;}

document.querySelector('.cvv-input').onmouseenter = () =>{

document.querySelector('.front').style.transform = 'perspective(1000px) rotateY(-180deg)';

document.querySelector('.back').style.transform = 'perspective(1000px) rotateY(0deg)';}

document.querySelector('.cvv-input').onmouseleave = () =>{

document.querySelector('.front').style.transform = 'perspective(1000px) rotateY(0deg)';

document.querySelector('.back').style.transform = 'perspective(1000px) rotateY(180deg)';}

document.querySelector('.cvv-input').oninput = () =>{

document.querySelector('.cvv-box').innerText = document.querySelector('.cvv-input').value;}

</script>

</body>

</html>

Code for contact us page

<!DOCTYPE html>

<html>

<head>

<title>Contact Us</title>

<script src="https://kit.fontawesome.com/89554d29b9.js" crossorigin="anonymous"></script>

<link rel="stylesheet" href="/css/all.min.css/">

<style>

form {display: flex; height:70; width:40;

flex-direction: column; align-items: centre; color:white;}

input[type="text"], input[type="email"],

textarea {padding: 10px; margin: 10px; border: 2px solid black;

border-radius: 4px; width: 50%;}

input[type="submit"] {background-color: yellow;

color: white; padding: 10px 20px; border: none;

border-radius: 4px; cursor: pointer; font-size: 1.2em;

color:black; margin: 10px; width: 30%;}

body{background-image:url("contact.jpeg");background-size:cover;}

footer {background-color:transparent;

padding: 20px; text-align: center;

color:white; position: fixed;

bottom: 0; width: 100%;}

p { margin: 0;}

p{font-color:white;}</style></head>

<body>

<header>

<h1 style="color:yellow;">Contact Us</h1>

</header>

<form action="contactus.php" method="POST">

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

<input type="text" id="name" name="name" placeholder="Your name.." required>

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

<input type="email" id="email" name="email" placeholder="Your email.." required>

<label for="subject">Subject:</label>

<input type="text" id="subject" name="subject" placeholder="Subject.." required>

<label for="message">Message:</label>

<textarea id="message" name="message" placeholder="Write something.." required></textarea>

<input type="submit" value="Submit">

</form>

<div>

<p style="color:white;"><i class="fa fa-solid fa-envelope" style="color: #ffffff;"></i> Email:</p>

<a href="mailto:stephenthangaraj@gmail.com>

<p style="color:yellow;">solutionsquad@gmail.com</p></a>

</div>

<div>

<p style="color:white;"><i class="fa fa-solid fa-phone " style="color: #ffffff;"></i>Mobile No:</p>

<p style="color:white;"><a href="tel:8015011837">8015011837</a></p>

</div>

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

<footer>

<div class="container">

<p>&copy; 2023 Solution Squad Company. All rights reserved.</p>

</div></footer>

</body></html>

Java script for contact us page

const form = document.querySelector('form');

const nameInput = document.querySelector('#name');

const emailInput = document.querySelector('#email');

const subjectInput = document.querySelector('#subject');

const messageInput = document.querySelector('#message');

form.addEventListener('submit', (event) => {

event.preventDefault(); // prevent form submission

const name = nameInput.value.trim();

const email = emailInput.value.trim();

const subject = subjectInput.value.trim();

const message = messageInput.value.trim();

if (name === '' || email === '' || message === '') {

alert('Please fill out all fields.'); // show error message if any field is empty return; }

console.log('Name:', name);

console.log('Email:', email);

console.log('Subject:', subject);

console.log('Message:', message);

alert('Your message has been sent.'); // show confirmation message

form.reset(); // clear form fields});

















