```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width,</pre>
initial-scale=1.0">
    <title>Sribhumi eSports Registration</title>
    <!-- Load Tailwind CSS -->
    <script src="https://cdn.tailwindcss.com"></script>
    <!-- Use Inter font -->
    link
href="https://fonts.googleapis.com/css2?family=Inter:wght@400;600;800&
display=swap" rel="stylesheet">
    <style>
        body {
            font-family: 'Inter', sans-serif;
            background-color: #121212; /* Dark background */
        /* Custom neon border effect for buttons and input focus */
        .neon-border {
            border: 2px solid transparent;
            transition: all 0.2s ease-in-out;
        .neon-button {
            background-color: #059669; /* Green/accent color for
Sribhumi */
            color: #ffffff;
            font-weight: 700;
            transition: background-color 0.2s, box-shadow 0.2s;
        .neon-button:hover {
            background-color: #047857;
            box-shadow: 0 0 10px #059669, 0 0 20px #047857;
        .input-field:focus {
            border-color: #059669;
            box-shadow: 0 0 5px rgba(5, 150, 105, 0.5);
            outline: none;
        .scroll-container::-webkit-scrollbar {
            width: 8px;
        .scroll-container::-webkit-scrollbar-thumb {
            background-color: #059669;
            border-radius: 4px;
        .scroll-container::-webkit-scrollbar-track {
            background: #2D3748;
```

```
.modal-bg {
         background-color: rgba(0, 0, 0, 0.8);
      .payment-box {
         background-color: #1f2937;
         border: 2px solid #059669;
   </style>
</head>
<body class="min-h-screen flex items-center justify-center p-4">
   <!-- Tournament Registration Card -->
   <div class="w-full max-w-lq bq-qray-800 p-6 sm:p-8 rounded-xl</pre>
shadow-2xl border border-green-700/50">
      <h1 class="text-3xl font-extrabold text-white text-center mb-1
tracking-wider uppercase">
         Sribhumi eSports Championship
      </h1>
      Prize Pool: ₹1,600 | Entry: ₹200 per Squad
      <!-- Dynamic Status Message -->
      text-yellow-400">
         Initializing connection...
      <!-- Payment Instructions -->
      <div class="payment-box p-4 rounded-lg mb-6 text-center">
         <h2 class="text-lg font-bold text-green-400 mb-2">PAYMENT
IS MANDATORY TO REGISTER</h2>
         Pay **₹200** per squad using the UPI ID below:
         <q\>
         tracking-wider bg-gray-900 py-2 rounded">
             8011866993@ptsbi
         **ACTION REQUIRED: ** After payment, send the
screenshot to WhatsApp number:
             <a href="https://wa.me/918011866993" target=" blank"</pre>
class="text-green-300 hover:text-green-500 underline
font-extrabold">8011866993 (Click to Chat)</a>
```

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</div>
        <form id="registration-form" class="space-y-4">
           <!-- Team Information Section -->
           <div class="space-y-4 p-4 bg-gray-700/50 rounded-lg">
               <h2 class="text-lg font-semibold text-white border-b"
border-green-600 pb-2">Tournament Details</h2>
               <div>
                    <label for="gameTitle" class="block text-sm</pre>
font-medium text-gray-300">Game Title</label>
                   <select id="gameTitle" name="gameTitle" required</pre>
                       class="mt-1 block w-full p-3 bg-gray-900
text-white border-gray-600 rounded-lg input-field neon-border">
                       <option value="">Select Game (e.g., BGMI, Free
Fire, Valorant) </option>
                       <option value="BGMI">Battlegrounds Mobile
India (BGMI)
                       <option value="FreeFire">Free Fire</option>
                       <option value="Valorant">Valorant
                       <option value="LoL">League of Legends</option>
                       <option value="CS2">Counter-Strike 2</option>
                    </select>
               </div>
               <div>
                   <label for="teamName" class="block text-sm</pre>
font-medium text-gray-300">Squad Name</label>
                   <input type="text" id="teamName" name="teamName"</pre>
placeholder="Enter your squad's name" required
                       class="mt-1 block w-full p-3 bg-gray-900
text-white border border-gray-600 rounded-lg input-field neon-border">
               </div>
               <div>
                    <label for="transactionId" class="block text-sm</pre>
font-medium text-gray-300">Payment Transaction ID (Mandatory)
                   <input type="text" id="transactionId"</pre>
name="transactionId" placeholder="Enter UPI/Payment Reference ID
(e.g., T2406151234567)" required
                       class="mt-1 block w-full p-3 bg-gray-900
text-white border border-gray-600 rounded-lg input-field neon-border">
                    This ID
must match the payment screenshot sent to WhatsApp.
               </div>
           </div>
```

<!-- Captain/Contact Information Section -->

```
<div class="space-y-4 p-4 bg-gray-700/50 rounded-lg">
                <h2 class="text-lg font-semibold text-white border-b"
border-green-600 pb-2">Squad Captain (Contact Person) </h2>
                <div>
                     <label for="captainName" class="block text-sm</pre>
font-medium text-gray-300">Captain's Real Name</label>
                     <input type="text" id="captainName"</pre>
name="captainName" placeholder="Your full legal name" required
                         class="mt-1 block w-full p-3 bq-qray-900
text-white border border-gray-600 rounded-lg input-field neon-border">
                </div>
                <div class="grid grid-cols-1 sm:grid-cols-2 gap-4">
                     <div>
                         <label for="mobileNumber" class="block text-sm</pre>
font-medium text-gray-300">Mobile Number</label>
                         <input type="tel" id="mobileNumber"</pre>
name="mobileNumber" placeholder="Your 10-digit mobile number" required
pattern="[0-9]{10}"
                             class="mt-1 block w-full p-3 bg-gray-900
text-white border border-gray-600 rounded-lg input-field neon-border">
                     </div>
                     <div>
                         <label for="email" class="block text-sm</pre>
font-medium text-gray-300">Email Address (Optional)</label>
                         <input type="email" id="email" name="email"</pre>
placeholder="email@example.com"
                             class="mt-1 block w-full p-3 bg-gray-900
text-white border border-gray-600 rounded-lg input-field neon-border">
                    </div>
                </div>
                <div>
                     <label for="gamerTag" class="block text-sm</pre>
font-medium text-gray-300">Captain's In-Game Name / Tag</label>
                     <input type="text" id="gamerTag" name="gamerTag"</pre>
placeholder="Your in-game display name" required
                         class="mt-1 block w-full p-3 bg-gray-900
text-white border border-gray-600 rounded-lg input-field neon-border">
                </div>
            </div>
            <!-- Roster Information Section -->
            <div class="space-y-4 p-4 bq-qray-700/50 rounded-lq">
                <h2 class="text-lg font-semibold text-white border-b"
border-green-600 pb-2">Full Squad Roster (Including Captain)</h2>
```

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<div>
                    <label for="roster" class="block text-sm</pre>
font-medium text-gray-300">
                        Enter all player details, one player per line,
in the format:
                        <span class="text-green-300 font-mono block</pre>
mt-1">Real Name | Game Name | UID</span>
                    </label>
                    <textarea id="roster" name="roster" rows="6"</pre>
placeholder="Example: Captain Real Name | Captain IGN | 1234567890
Player 2 Real Name | Player 2 IGN | 0987654321 Player 3 Real Name |
Player 3 IGN | 1122334455 Player 4 Real Name | Player 4 IGN |
2233445566" required
                        class="mt-1 block w-full p-3 bq-qray-900
text-white border border-gray-600 rounded-lg input-field neon-border
scroll-container"></textarea>
                    Ensure the
Captain's details are included in the roster list.
                </div>
            </div>
            <!-- Checkbox and Submit -->
            <div class="flex items-start">
                <input id="waiver" name="waiver" type="checkbox"</pre>
required
                    class="h-4 w-4 text-green-600 bg-gray-900
border-gray-600 rounded focus:ring-green-500 mt-1">
                <label for="waiver" class="ml-3 text-sm</pre>
text-gray-400">
                    I confirm payment of ₹200 and agree to the <a
href="#" class="text-green-400 hover:text-green-300
font-medium">Tournament Rules</a>.
                </label>
            </div>
            <button type="submit" id="submit-button" class="w-full p-3</pre>
rounded-lg neon-button">
                Complete Registration
            </button>
            <div id="loading-indicator" class="hidden text-center</pre>
text-green-400 font-semibold">Processing Registration and Verifying
Payment...</div>
        </form>
    </div>
    <!-- Custom Modal for Success/Error -->
    <div id="status-modal" class="hidden fixed inset-0 z-50 flex</pre>
items-center justify-center modal-bg">
```

```
<div class="bq-qray-800 p-8 rounded-xl shadow-2xl border</pre>
border-green-500 max-w-sm w-11/12 text-center">
           <h3 id="modal-title" class="text-2xl font-bold mb-4"
text-white"></h3>
           <button id="modal-close-button" class="w-full p-3</pre>
rounded-lg neon-button">Close</button>
       </div>
   </div>
   <!-- Firebase SDKs and Logic -->
    <script type="module">
       import { initializeApp } from
"https://www.qstatic.com/firebasejs/11.6.1/firebase-app.js";
       import { getAuth, signInAnonymously, signInWithCustomToken }
from "https://www.qstatic.com/firebasejs/11.6.1/firebase-auth.js";
       import { getFirestore, collection, addDoc, setLogLevel } from
"https://www.gstatic.com/firebasejs/11.6.1/firebase-firestore.js";
       // Constants and Global State
       const submitButton = document.getElementById('submit-button');
       const loadingIndicator =
document.getElementById('loading-indicator');
       const formStatus = document.getElementById('form-status');
       const registrationForm =
document.getElementById('registration-form');
       const modal = document.getElementById('status-modal');
       const modalTitle = document.getElementById('modal-title');
       const modalMessage = document.getElementById('modal-message');
       const modalCloseButton =
document.getElementById('modal-close-button');
       let db, auth;
       let isAuthReady = false;
       // --- FIREBASE INITIALIZATION ---
       // Global variables provided by the environment
       const appId = typeof app id !== 'undefined' ? app id :
'default-app-id';
       const firebaseConfig = typeof    firebase config !==
'undefined' ? JSON.parse( firebase config) : {};
       const initialAuthToken = typeof   initial auth token !==
'undefined' ? initial auth token : null;
        * Initializes Firebase and authenticates the user.
        * /
```

```
async function initializeFirebase() {
            try {
                setLogLevel('Debug');
                const app = initializeApp(firebaseConfig);
                db = getFirestore(app);
                auth = getAuth(app);
                formStatus.textContent = 'Authenticating...';
                if (initialAuthToken) {
                    await signInWithCustomToken(auth,
initialAuthToken);
                } else {
                    await signInAnonymously(auth);
                isAuthReady = true;
                formStatus.textContent = 'Ready to Register! Database
Connection Established.';
                formStatus.classList.remove('text-yellow-400',
'text-red-500');
                formStatus.classList.add('text-green-400');
            } catch (error) {
                console.error("Firebase Initialization/Auth Error:",
error);
                formStatus.textContent = 'Connection Error.
Registration data will not be saved.';
                formStatus.classList.remove('text-yellow-400',
'text-green-400');
                formStatus.classList.add('text-red-500');
        // --- UTILITY FUNCTIONS ---
        /**
         * Shows the custom modal with a message.
        function showModal(title, message, color = 'border-red-500') {
            modalTitle.textContent = title;
            modalMessage.innerHTML = message;
modal.querySelector('div').classList.remove('border-red-500',
'border-green-500');
            modal.querySelector('div').classList.add(color);
            modal.classList.remove('hidden');
        }
```

```
/**
         * Parses the raw roster text into a structured array of
player objects.
         * Expected format: Real Name | Game Name | UID
        function parseRoster(rosterText) {
            const lines = rosterText.split('\n').map(line =>
line.trim()).filter(line => line.length > 0);
            const roster = [];
            for (const line of lines) {
                const parts = line.split('|').map(part =>
part.trim());
                if (parts.length >= 3) {
                    roster.push({
                        realName: parts[0],
                        gameName: parts[1],
                        uid: parts[2]
                    });
                } else {
                   console.warn("Skipping roster line due to
incorrect format:", line);
            return roster;
        }
        // --- FORM SUBMISSION HANDLER ---
        /**
         * Handles the form submission and saves data to Firestore.
        async function handleRegistration(event) {
            event.preventDefault();
            if (!isAuthReady) {
                showModal("Connection Error", "The database connection
is not ready. Please refresh the page.", 'border-red-500');
                return;
            submitButton.disabled = true;
            submitButton.textContent = 'Submitting...';
            loadingIndicator.classList.remove('hidden');
            const formData = new FormData(registrationForm);
            const rosterData = parseRoster(formData.get('roster'));
            if (rosterData.length === 0) {
```

```
showModal("Roster Missing", "Please enter valid
player details in the Roster field using the required format (Real
Name | Game Name | UID).", 'border-red-500');
                submitButton.disabled = false;
                submitButton.textContent = 'Complete Registration';
                loadingIndicator.classList.add('hidden');
                return;
           }
           const teamData = {
               tournamentName: "Sribhumi eSports Championship",
               gameTitle: formData.get('gameTitle'),
               teamName: formData.get('teamName'),
               // Captain Details
               captainRealName: formData.get('captainName'),
               captainMobile: formData.get('mobileNumber'),
               captainEmail: formData.get('email') || 'N/A',
               captainGameTag: formData.get('gamerTag'),
               // Payment Details
               entryFee: '₹200',
               prizePool: '₹1,600',
               paymentTransactionId: formData.get('transactionId'),
               // Roster & Admin Data
               fullRoster: rosterData,
               waiverAccepted: formData.get('waiver') === 'on',
               registeredAt: new Date().toISOString(),
               userId: auth.currentUser?.uid | | 'anonymous',
               appId: appId
           };
           try {
               // Public collection for organizer viewing/team
listing
               const collectionPath =
`/artifacts/${appId}/public/data/sribhumi esports registrations`;
               const docRef = await addDoc(collection(db,
collectionPath), teamData);
               console.log("Registration successfully submitted with
ID:", docRef.id);
               // Show success message with payment confirmation
instructions
               const successMessage = `
                   text-green-300">${teamData.teamName} is registered!
                   Your Registration ID:
```

```
<strong>${docRef.id}</strong>
                   **FINAL STEP:** Make sure you have sent the
**payment screenshot** to the WhatsApp number
                       <a href="https://wa.me/918011866993"
target=" blank" class="text-green-300 hover:text-green-500 underline
font-extrabold">8011866993</a> for verification.
                       Your registration will not be confirmed until
payment proof is verified.
               showModal("Registration Successful!", successMessage,
'border-green-500');
               // Clear the form after successful submission
               registrationForm.reset();
           } catch (e) {
               console.error("Error submitting registration:", e);
               showModal("Submission Error",
                         "There was an issue submitting your
registration. Error: " + e.message,
                         'border-red-500');
           } finally {
               submitButton.disabled = false;
               submitButton.textContent = 'Complete Registration';
               loadingIndicator.classList.add('hidden');
           }
       }
       // --- EVENT LISTENERS & STARTUP ---
       // Attach event listener to the form
       registrationForm.addEventListener('submit',
handleRegistration);
       // Attach event listener to modal close button
       modalCloseButton.addEventListener('click', () => {
            modal.classList.add('hidden');
       });
       // Start Firebase initialization when the script loads
       initializeFirebase();
   </script>
</body>
</html>
```