```html
<!DOCTYPE html>

<html lang="en">

<head>

 <meta charset="UTF-8">

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

 <title>Tech For Girls Registration</title>

 <link rel="preconnect" href="https://fonts.googleapis.com">

 <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

 <link
href="https://fonts.googleapis.com/css2?family=Poppins:wght@300;500;700&display=swap"
rel="stylesheet">

 <style>

  body {

   font-family: 'Poppins', sans-serif;

   background: #fdf6f9;

   color: #333;

   margin: 0;

   padding: 20px;

  }

  .container {

   max-width: 600px;

   margin: auto;

   padding: 30px;

   background: white;

   border-radius: 15px;

   box-shadow: 0 8px 20px rgba(0,0,0,0.1);
```

```css
}
h1 {
  text-align: center;
  color: #e91e63;
}
label {
  display: block;
  margin: 15px 0 5px;
}
input, select, button {
  width: 100%;
  padding: 12px;
  border: 1px solid #ddd;
  border-radius: 8px;
  margin-bottom: 10px;
  font-size: 14px;
}
button {
  background: #e91e63;
  color: white;
  font-weight: bold;
  cursor: pointer;
  transition: background 0.3s;
}
button:hover {
```

```css
      background: #c2185b;

    }

    .counter-msg, .success-msg {

      text-align: center;

      margin-top: 10px;

      font-weight: bold;

      color: #4caf50;

    }

    .disabled {

      opacity: 0.6;

      pointer-events: none;

    }

  </style>

</head>

<body>

  <div class="container">

    <h1>Tech For Girls Registration</h1>

    <form id="registrationForm">

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

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


      <label for="phone">Phone Number</label>

      <input type="number" id="phone" required>


      <label for="email">Email ID</label>
```

```html
<input type="email" id="email" required>

<label for="college">College / Department</label>

<input type="text" id="college" required>

<label for="screenshot">Upload Screenshot</label>

<input type="file" id="screenshot" accept="image/*" required>

<button type="button" id="whatsappBtn">📲 Share on WhatsApp</button>

<div class="counter-msg" id="clickCounter">Click count: 0/5</div>

<button type="submit">🚀 Submit Registration</button>
</form>
<div class="success-msg" id="successMessage" style="display: none;">
    🎉 Your submission has been recorded. Thanks for being part of Tech for Girls!
</div>
</div>

<script>
 const whatsappBtn = document.getElementById('whatsappBtn');

 const clickCounter = document.getElementById('clickCounter');

 const form = document.getElementById('registrationForm');

 const successMessage = document.getElementById('successMessage');

 let clickCount = Number(localStorage.getItem('clickCount')) || 0;
```

```javascript
let submitted = localStorage.getItem('submitted');


function updateCounterUI() {

  clickCounter.innerText = `Click count: ${clickCount}/5`;

  if (clickCount >= 5) {

    whatsappBtn.classList.add('disabled');

    clickCounter.innerText = "Sharing complete. Please continue.";

  }

}


if (submitted) {

  form.classList.add('disabled');

  successMessage.style.display = 'block';

}


updateCounterUI();


whatsappBtn.addEventListener('click', () => {

  if (clickCount < 5) {

    clickCount++;

    localStorage.setItem('clickCount', clickCount);

    updateCounterUI();


    const message = encodeURIComponent("Hey Buddy, Join Tech For Girls Community!");

    const whatsappURL = `https://wa.me/?text=${message}`;
```

```javascript
    window.open(whatsappURL, '_blank');

  }

});


form.addEventListener('submit', async function(e) {

  e.preventDefault();


  if (clickCount < 5) {

    alert("Please complete WhatsApp sharing (5 times) before submitting.");

    return;

  }


  const name = document.getElementById('name').value;

  const phone = document.getElementById('phone').value;

  const email = document.getElementById('email').value;

  const college = document.getElementById('college').value;

  const file = document.getElementById('screenshot').files[0];


  if (!file) {

    alert("Please upload a screenshot.");

    return;

  }


  // Upload file to Google Drive via Apps Script Web App

  const formData = new FormData();
```

```javascript
    formData.append("file", file);

    formData.append("name", name);

    formData.append("phone", phone);

    formData.append("email", email);

    formData.append("college", college);


    try {

      const response = await fetch("YOUR_GOOGLE_APPS_SCRIPT_WEB_APP_URL", {

        method: "POST",

        body: formData,

      });


      if (response.ok) {

        form.classList.add('disabled');

        successMessage.style.display = 'block';

        localStorage.setItem('submitted', 'true');

      } else {

        alert("There was an error submitting the form. Please try again later.");

      }

    } catch (error) {

      alert("Network error. Please try again later.");

    }

  });

</script>

</body>
```

</html>