

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Simple Chicken Finder</title>

  <style>
    body {
      font-family: Arial, sans-serif;
      background-color: #f4f4f9;
      color: #333;
      text-align: center;
      padding: 20px;
    }

    .container {
      background: #fff;
      padding: 30px;
      border-radius: 8px;
      box-shadow: 0 4px 10px rgba(0, 0, 0, 0.1);
      max-width: 600px;
      margin: 0 auto;
    }

    #photo-input {
      margin: 20px 0;
      padding: 10px;
    }

    #image-display {
      display: flex;
      justify-content: space-around;
      margin-top: 20px;
      gap: 15px;
    }

    .img-box {
      flex: 1;
    }

    .img-box img {
      max-width: 100%;
      height: auto;
    }
  </style>
</head>
<body>
  <div class="container">
    <div class="photo-input">
      <input type="text" value="Enter photo URL" />
    </div>
    <div class="image-display">
      <div class="img-box">
        <img alt="Placeholder for photo 1" />
      </div>
      <div class="img-box">
        <img alt="Placeholder for photo 2" />
      </div>
    </div>
  </div>
</body>
</html>
```

```

border: 1px solid #ddd;
display: none; /* Hidden until an image is uploaded */
}

/* --- THE SIMULATED SILHOUETTE EFFECT --- */
.silhouette {
  /* Turns the image into a black shape against a lighter background */
  filter: brightness(0) contrast(100);
}

#result-message {
  margin-top: 20px;
  padding: 10px;
  font-size: 1.1em;
  font-weight: bold;
  color: green;
}
</style>
</head>
<body>
  <div class="container">
    <h1>🐔 Simple Chicken Identifier 🐔 </h1>
    <p>Upload a photo to see a simulated chicken detection and silhouette.</p>

    <input type="file" id="photo-input" accept="image/*">

    <div id="image-display">
      <div class="img-box">
        <h3>Original</h3>
        <img id="original-image" alt="Original Photo">
      </div>
      <div class="img-box">
        <h3>Silhouette</h3>
        <img id="silhouette-image" alt="Simulated Silhouette">
      </div>
    </div>

    <div id="result-message"></div>
  </div>

  <script>
    document.getElementById('photo-input').addEventListener('change', function(event) {
      const file = event.target.files[0];
      if (!file) return;

```

```
const reader = new FileReader();

reader.onload = function(e) {
  const imageUrl = e.target.result;

  // Display the Original Image
  const originalImg = document.getElementById('original-image');
  originalImg.src = imageUrl;
  originalImg.style.display = 'block';

  // Display the Simulated Silhouette (just the same image with a filter)
  const silhouetteImg = document.getElementById('silhouette-image');
  silhouetteImg.src = imageUrl;
  silhouetteImg.style.display = 'block';
  silhouetteImg.classList.add('silhouette'); // Apply the CSS filter

  // Display the success message
  document.getElementById('result-message').textContent =
    "✅ CHICKEN FOUND! (Simulated result)";
}

reader.readAsDataURL(file);
});
</script>
</body>
</html>
```