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<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8" />
 <title>CSS3 Image Effects</title>
 <link rel="stylesheet" href="style.css" />
</head>
<body>
 <header>
  <h1>CSS3 Image Transformations</h1>
  Each image below demonstrates a different CSS3 visual technique using only
code.
 </header>
 <main class="gallery">
  <div class="image-box">
   <h2>1. Drop Shadow</h2>
   <img src="images/image1.jpg" class="shadow" alt="Drop shadow effect">
  </div>
  <div class="image-box">
   <h2>2. Grayscale Filter</h2>
   <img src="images/image2.jpg" class="grayscale" alt="Grayscale effect">
  </div>
  <div class="image-box">
   <h2>3. Sepia + Border Radius</h2>
   <img src="images/image3.jpg" class="sepia" alt="Sepia effect">
  </div>
  <div class="image-box">
   <h2>4. Gradient Overlay</h2>
   <div class="gradient-overlay">
     <img src="images/image4.jpg" alt="Gradient overlay">
   </div>
  </div>
  <div class="image-box">
   <h2>5. CSS Filter Blur</h2>
   <img src="images/image5.jpg" class="blur" alt="Blurred effect">
  </div>
  <div class="image-box">
   <h2>6. Football Field + Tic Tac Toe Overlay</h2>
   <div class="field-container">
    <imq src="images/football field.jpg" alt="Football field">
    <img src="images/tic-tac-toe.png" class="overlay" alt="Tic Tac Toe overlay">
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</div>
</div>
</div>
</main>

<footer>
Created by [Your Name] • CSS3 Image Effects Project
</footer>
</body>
</html>
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