```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8" />
 <meta name="viewport" content="width=device-width, initial-scale=1.0" />
 <title>AR & Saudi Vision 2030</title>
 <link rel="stylesheet" href="style.css" />
</head>
<body>
 <header>
  <div class="container">
   <h1>Augmented Reality & Saudi Vision 2030</h1>
   Reimagining the Future with AR
  </div>
 </header>
 <section id="about" class="container">
  <h2>About the Project</h2>
   This graduation project explores how Augmented Reality (AR) technologies can support the
transformation goals of Saudi Vision 2030. The project focuses on AR applications in education,
smart cities, and tourism.
 </section>
 <section id="vision" class="container">
  <h2>Saudi Vision 2030</h2>
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Saudi Vision 2030 aims to diversify the economy and promote digital innovation. This AR
project contributes by creating immersive tools that support futuristic development in sectors like
education, culture, and city planning.
 </section>
 <section id="demo" class="container">
  <h2>Project Demo</h2>
  Watch the demo video or try the AR experience below:
  <a href="https://your-AR-demo-link.com" target="_blank">Try the AR Experience</a>
  <br /><br />
  <video width="100%" controls>
   <source src="your-demo-video.mp4" type="video/mp4" />
   Your browser does not support the video tag.
  </video>
 </section>
 <section id="tech" class="container">
  <h2>Technology Stack</h2>
  ul>
   Unity with Vuforia
   Blender for 3D modeling
   WebAR / AR.js for browser-based AR
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</section>

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<footer>
<div class="container">
Created by [Your Name] | Contact: your@email.com
</div>
</footer>
</body>
</html>
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