```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8"/>
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0"/>
 <title>George Chloe Elohor's Dynamic Portfolio</title>
 k rel="stylesheet" href="style.css" />
</head>
<body>
 <header>
  <img src="https://imgur.com/drgwCkz.png" alt="George</pre>
Chloe Elohor Profile" id="profile-img" />
  <h1>Hello, I'm George Chloe Elohor!</h1>
  Cyber Security Student | Passionate about web
development and creating engaging experiences.
 </header>
 <main>
  <section id="about">
   <h2>About Me</h2>
   >
    I am a student of Cyber Security (Matric No: 24/14645). I
enjoy dancing, singing, and coding. I love learning new
technologies and building responsive web applications.
   </section>
  <section id="multimedia-showcase">
   <h2>Multimedia Showcase</h2>
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<h3>My Audio Greeting:</h3>
   <audio controls>
    <source src="https://voca.ro/1mbmsISvUsQD.mp3"</pre>
type="audio/mpeg" />
    Your browser does not support the audio element.
   </audio>
   <h3>A Quick Project Video:</h3>
   <video controls width="320" height="240">
    <source src="https://www.w3schools.com/html/</pre>
mov_bbb.mp4" type="video/mp4" />
    Your browser does not support the video tag.
   </video>
  </section>
  <section id="interactive-skills">
   <h2>My Skills</h2>
   <div class="skill-buttons">
    <button class="skill-btn" data-skill="HTML">HTML
button>
    <button class="skill-btn" data-skill="CSS">CSS</button>
    <button class="skill-btn" data-
skill="JavaScript">JavaScript</button>
   </div>
   Click a skill to learn more!
  </section>
  <section id="portfolio-list">
   <h2>My Projects</h2>
   <div id="projects-container"></div>
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</section>
 </main>
 <footer>
  © <span id="current-year"></span> George Chloe
Elohor. All rights reserved.
  <button id="themeToggle">Toggle Dark Mode</button>
 </footer>
 <script>
  document.getElementById('current-year').textContent =
new Date().getFullYear();
  const skillInfo = {
   HTML: 'HTML (HyperText Markup Language) defines the
structure of web content.',
   CSS: 'CSS (Cascading Style Sheets) styles the look and
layout of websites.',
   JavaScript: 'JavaScript brings interactivity to web pages.'
  };
  document.querySelectorAll('.skill-btn').forEach((btn) => {
   btn.addEventListener('click', () => {
    const skill = btn.dataset.skill;
    const desc = document.getElementById('skill-
description');
    desc.textContent = skillInfo[skill];
    desc.style.color = '#0056b3';
   });
  });
```

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const toggleBtn =
document.getElementById('themeToggle');
  toggleBtn.addEventListener('click', () => {
   document.body.classList.toggle('dark-mode');
   localStorage.setItem('theme',
document.body.classList.contains('dark-mode')? 'dark':
'light');
  });
  if (localStorage.getItem('theme') === 'dark') {
   document.body.classList.add('dark-mode');
  async function loadProjects() {
   const container = document.getElementById('projects-
container');
   try {
    const res = await fetch('data/portfolio_items.json');
    const data = await res.json();
    data.forEach((project) => {
     const div = document.createElement('div');
     div.className = 'project-card';
     div.innerHTML = `<h3>${project.name}</h3>$
{project.description}<a href="${project.link}"
target="_blank">View Project</a>`;
     container.appendChild(div);
    });
   } catch (e) {
    container.innerHTML = 'Failed to load projects.';
```

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}
  loadProjects();
  </script>
  </body>
  </html>
```