```
<!DOCTYPE html>
<html lang="en">
<head>
<style>
body {
    font-family: Arial, sans-serif;
    margin: 0;
    padding: 0;
    background-color: #f8f8f8;
}
header {
   background-color: #333;
    color: white;
    text-align: center;
    padding: 1rem;
}
main {
   max-width: 800px;
   margin: auto;
   padding: 20px;
   background: white;
    padding: 15px;
    margin-bottom: 10px;
    border-radius: 5px;
}
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Blog App</title>
    <link rel="stylesheet" href="styles.css">
</style
</head>
<body>
    <header>
       <h1>My Blog</h1>
    </header>
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```

```
<main id="blog-container"></main>
posts.forEach(post => {
    const postElement = document.createElement("div");
                  postElement.classList.add("post");
                  ${post.content}
                  blogContainer.appendChild(postElement);
             });
         })
          .catch(error => console.error("Error loading posts:", error));
});
<script id="json-data" type="application/json">
           "title": "Post 1", "content": "This is the first post." }, "title": "Post 2", "content": "This is the second post." }
</script>
<script>
    const jsonData = document.getElementById("json-data").textContent;
const posts = JSON.parse(jsonData);
    const blogContainer = document.getElementById("blog-container");
     posts.forEach(post => {
    const postElement = document.createElement("div");
         postElement.classList.add("post");
postElement.innerHTML = `<h2>${post.title}</h2>${post.content}`;
blogContainer.appendChild(postElement);
</script>
```

```
</script>
</script>
</script>
</body>
</html>
```

