Image gallery for cloud computing

Here's a summary of the project:

Project: Image Gallery using Google Drive

Objective:

- To create a simple image gallery using Google Drive as a cloud storage solution
- To embed the Google Drive folder in an HTML page using an iframe

Process:

1. Shared Google Drive folder link
2. Used iframe to embed the folder in an HTML page
3. Created a simple image gallery with a responsive design

Skills:

- Cloud computing (Google Drive)
- HTML/CSS (iframe, styling)
- Web development (embedding external content)

Tools:

- Google Drive (cloud storage)
- HTML/CSS (coding)
- Text editor/IDE (coding environment)
- Web browser (testing)

Outcomes:

- A functional image gallery that displays images from a Google Drive folder
- A simple and responsive design that adapts to different screen sizes
- Experience with using Google Drive as a cloud storage solution for web development projects

This project demonstrates the use of cloud computing and web development skills to create a simple image gallery.


```html
<!DOCTYPE html>
<html>
<head>
  <title>Image Gallery</title>
  <style>
    .gallery {
      display: flex;
```

```
      flex-wrap: wrap;
      justify-content: center;
    }
    .gallery iframe {
      border: 0;
    }
  </style>
</head>
<body>
  <h1>Image Gallery</h1>
  <div class="gallery">
    <iframe
src="https://drive.google.com/embeddedfolderview?id=1qAUzP36_JQvjitMp8KW7Q4C7KYM
niSnI#list" style="width:100%; height:600px;"></iframe>
  </div>
</body>
</html>
```

Output