Features

1. **Responsive Grid Layout**: Adapts to different screen sizes
2. **Category Filtering**: Filter photos by nature, travel, people, or animals
3. **Lightbox Viewer**: Click any photo to view it in a full-screen lightbox
4. **Navigation**: Browse through photos in the lightbox with buttons or keyboard arrows
5. **Lazy Loading**: Images load as needed for better performance
6. **Smooth Animations**: Hover effects and transitions for better user experience
7. **Accessibility**: Keyboard navigation support

How to Use

1. Save the three files (index.html, styles.css, script.js) in the same folder
2. Open index.html in a web browser
3. Click on any photo to view it in the lightbox
4. Use the filter buttons to display only specific categories of photos
5. Navigate through photos in the lightbox using the arrow buttons or keyboard arrows

Customization

* Replace the sample images with your own by updating the photos array in script.js
* Add more categories by adding new filter buttons and updating the photo data
* Adjust the styling in styles.css to match your preferred design

This project provides a solid foundation that you can extend with additional features like photo uploading, favoriting, or social sharing.