ReflectClear: Automated Reflection Removal for Clearer Photos

ReflectClear is a groundbreaking AI solution for effortlessly removing reflections from photos taken through glass or water. This technology uses CycleGAN to produce crystal-clear images while preserving essential details.

Challenges of Photographing Through Glass or Water

Distorted Views
Reflections can obscure the desired subject, making it difficult to capture a clear and pleasing image.

Unwanted Elements
Reflections can introduce unwanted elements into the image, creating visual clutter and detracting from the scene's beauty.

Blurred Images
Reflections can cause blurriness, especially when photographing through rippling water or uneven glass.

How CycleGAN-based AI Overcomes Reflection Issues

Image Analysis
1 ReflectClear analyzes the input photo, identifying and separating the reflection from the desired subject.

Reflection Removal
2 The AI algorithm then effectively removes the identified reflection, restoring the original clarity of the image.

Detail Preservation
3 ReflectClear ensures that the image details are preserved, ensuring that the final photo remains visually appealing.