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# Night Vision Photo Effect

Turn a normal image into an authentic early-2000s digital night-vision photo with ChatGPT.



## Example Result

Before



After (Night Vision)



## What this workflow does

- Preserves identity, clothing, pose, and framing
- Adds authentic green infrared night-vision color
- Creates old digital camera grain, noise, and JPEG artifacts
- Keeps the image dark, imperfect, and realistic

**Best for:** portraits, moody street photos, and nostalgic low-light edits.

# Use This Prompt

Paste this into ChatGPT Image and upload your photo.

## Result



## Master Prompt

Transform the uploaded image into an authentic early-2000s digital night-vision photograph. Preserve the subject's identity, facial features, clothing, accessories, hairstyle, pose, composition, and framing exactly. Do not redesign or stylize the subject. Only change the photographic appearance.

Convert the image into a monochromatic infrared-style green night-vision aesthetic with realistic low-light camera characteristics. The scene should appear illuminated only by a weak infrared/night-vision light source positioned close to the camera.

The image should have: authentic green night-vision coloration; deep crushed blacks; dark background with very little visible detail; subtle cyan-green highlights; high ISO digital sensor noise; realistic analog-looking grain; slight JPEG compression artifacts; soft focus; low dynamic range; slight lens bloom around bright areas; reduced contrast in midtones; natural exposure falloff; slight vignette; old consumer digital camera quality; early 2000s webcam aesthetic; infrared security camera feel; 480p camcorder texture; realistic low-light photography; imperfect image quality; subtle motion softness; authentic digital noise rather than AI grain; and documentary realism.

The lighting should feel as though the subject is being illuminated only by a weak night-vision camera or infrared camcorder in an otherwise dark environment. Avoid making the image cinematic, glossy, modern, HDR, or high-end. It should feel like an accidental snapshot captured on an old digital camera with night vision enabled.

**Negative Prompt:** modern DSLR quality, HDR, cinematic lighting, colorful lighting, blue tint, sharp image, ultra clean skin, beauty retouching, high resolution, perfect focus, studio lighting, dramatic color grading, film look, orange and teal, vibrant colors, crisp details, clean digital image, AI glow, futuristic night vision, sci-fi green, cartoon, CGI, illustration, oversaturated green, smooth gradients, polished commercial photography.

## Tools Used

- ChatGPT Image
- Any portrait or street photo



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