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AI IMAGE WORKFLOW

32-Bit Pixel Art Sprite Workflow

Turn portraits, lifestyle scenes, sports photos, screenshots and travel shots into clean retro game sprites while preserving the original subject, composition and pose.

01

Upload one reference image

Use a single source image so the composition stays clean.

02

Paste the master prompt

Keep the 9:16 ending for vertical social posts.

03

Generate one by one

Repeat with each image instead of making a collage.



Example output

Best use case:

visual hooks, tutorial examples, retro social posts, thumbnails, carousels and AI workflow PDFs.

Example results

Different source images, same master prompt. The output keeps the original frame, subject and scene logic, then translates it into crisp 32-bit pixel art.



Important: Use the prompt on one image at a time. This avoids messy collages and keeps every sprite readable.

Master prompt

Copy and paste this exactly after uploading your image. Use it one image at a time for the cleanest result.

COPY PROMPT

"Transform the provided images 1 by 1 into a clean, high-quality 32-bit pixel art sprite. Preserve the original composition, frame format, subject, silhouette, pose, and key identifying features. Use pixel-perfect geometry on a strict uniform grid, with consistent pixel size throughout. Apply a limited NES/SNES-inspired palette, hard edges only, no blur, gradients, anti-aliasing, or smoothing. Simplify lighting into flat 1-2 tone shading per surface. Remove micro-details, noise, textures, reflections, and modern HDR effects. Keep it crisp, readable, balanced, and authentic for a retro game sprite.(9:16)"

Simple workflow

1

Upload the image you want to transform.

2

Paste the master prompt without changing the preservation rules.

3

Generate a single 9:16 output.

4

Repeat with the next image one by one.

Tip: For screenshots with phone UI, first ask to remove the black borders and expand the image to clean 9:16.



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