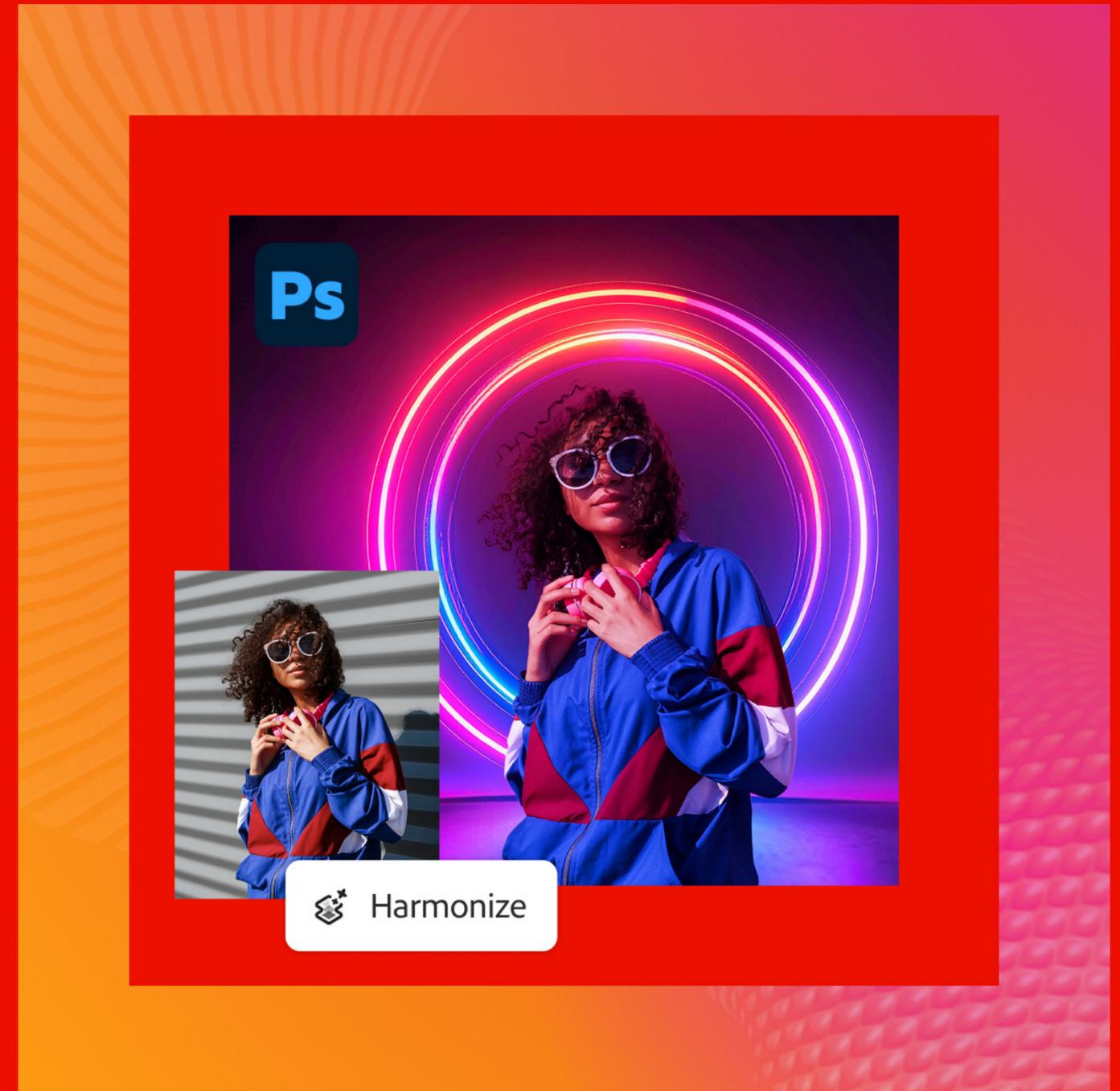


Adobe Creative Cloud

Level Up Your Day

**Style Smarts:
Harmonize
Your Image
Scene with
AI Accuracy**

Made by Adobe Express



Let's recap our conversation

Modern teams often struggle with inconsistent visuals and slow editing workflows. Adobe Firefly and Adobe Photoshop help streamline production with generative AI features that match lighting, enhance images, and deliver brand-ready visuals with reliable Partner Models.

Key takeaways:

 **Match lighting and color with ease.** Harmonize in Photoshop creates cohesive lighting and color across images for polished, realistic results.

 **Ensure consistent brand-ready visuals.** Partner Models help you generate consistent, high-quality assets that align with your creative vision.

 **Edit faster with AI.** Generative Fill in Photoshop automates time-consuming manual steps so you can produce standout visuals quickly.

Products showcased in this event



Adobe, the Adobe logo, Adobe Firefly, Creative Cloud, and Photoshop are either registered trademarks or trademarks of Adobe in the United States and/or other countries. All other trademarks are the property of their respective owners. © 2025 Adobe. All rights reserved.

Step-by-step demo tutorials

Accessing partner models for Generative Fill

1. Select the entire image you want to edit.
2. Go to the Contextual Taskbar. If it is not visible, enable it by navigating to Window > Contextual Taskbar.
3. Click Generative Fill.
4. In the prompt window that appears, type your desired changes.
5. Click Generate to apply the changes.
6. To access partner models, click the button in the prompt window where partner models are listed.
7. Select the desired partner model, such as Gemini 2.5 or 3.0.
8. Review the generated options and choose the one that best fits your needs.

Step-by-step demo tutorials

Removing an object from an image

1. Highlight the object you want to remove using the Lasso tool or another selection tool.
2. Ensure the selection includes all related elements, such as shadows and reflections.
3. Click Remove to delete the selected object; alternatively, click Generative Fill with no prompt or type remove in the prompt window.
4. Wait for the tool to process and remove the object.
5. Review the result and regenerate if necessary for better options.
6. Save the changes as a new layer to keep the process non-destructive.

Step-by-step demo tutorials

Changing the background of an image

1. Select the image and click Remove Background.
2. In the Contextual Taskbar, click Generate Background.
3. Enter a prompt describing the desired background in the prompt window.
4. Click Generate to create the new background.
5. Review the generated options and select the one that fits your needs.
6. Adjust the size and position of the subject to match the new background.
7. Save the changes as a new layer for non-destructive editing.

Step-by-step demo tutorials

Using Harmonize for lighting and color adjustments

1. Select the layer you want to harmonize.
2. Ensure the object is positioned and sized correctly before proceeding.
3. Click Harmonize in the Contextual Taskbar.
4. Wait for the tool to analyze lighting and color across all layers.
5. Review the three options provided in the properties panel.
6. Select the option that best matches your desired look.
7. If needed, regenerate to get additional options.
8. Save the harmonized layer for further editing.

Step-by-step demo tutorials

Adding multiple objects to a scene

1. Import the images of the objects you want to add to the scene.
2. Select an image, and then click Remove Background.
3. Position and resize each object to fit the scene appropriately.
4. Adjust the perspective of each object if necessary.
5. Merge all the objects into one layer.
6. Select the merged layer and click Harmonize.
7. Review the three options provided and select the one that best fits the scene.
8. Save the harmonized layer for further adjustments.

Step-by-step demo tutorials

Editing text in an image

1. Select the image or area where you want to add or edit text.
2. Click Generative Fill in the Contextual Taskbar.
3. Enter the text you want to add in the prompt window, ensuring correct spelling and formatting.
4. Click Generate to apply the text to the image.
5. Review the generated options and select the one that fits your needs.
6. If the text placement or style needs adjustment, regenerate or manually edit the text.
7. Save the changes as a new layer for non-destructive editing.

Step-by-step demo tutorials

Compositing multiple images

1. Import the images you want to composite into the scene.
2. Select an image, and then click Remove Background.
3. Position and resize each image to fit the scene appropriately.
4. Adjust the perspective of each image if necessary.
5. Merge the images into one layer.
6. Select the merged layer and click Harmonize.
7. Review the three options provided and select the one that best fits the scene.
8. Save the harmonized layer for further adjustments.

Step-by-step demo tutorials

Adding holiday decorations to an image

1. Select the image where you want to add decorations.
2. Click Generative Fill.
3. Enter a prompt describing the decorations you want to add, such as *red bows on the green walls*.
4. Click Generate to apply the decorations to the image.
5. Review the generated options and select the one that fits your needs.
6. If some areas are missed, manually edit or regenerate the decorations.
7. Save the changes as a new layer for non-destructive editing.

Frequently asked questions

What challenges do designers face when creating realistic composites?

Designers often struggle with matching lighting, tone, and color manually, which is time intensive. AI-powered tools help simplify these adjustments while preserving creative control.

What are partner models, and how do they help creatives?

Partner models are external AI tools developed by trusted companies like Google and OpenAI. They are integrated into Adobe Firefly and Photoshop to streamline workflows, align designs with brand standards, and simplify complex editing tasks.

How can designers access partner models in Photoshop?

Designers can access partner models by selecting an image, enabling the Contextual Taskbar under Window > Contextual Taskbar, and clicking Generative Fill. Partner models are available in the prompt window.

Frequently asked questions

What is the difference between Firefly and Gemini when editing images?

Firefly is used to generate entirely new images based on prompts, while Gemini focuses on editing specific elements within an existing image, such as changing colors, outfits, or scenery.

What is the Harmonize feature, and how does it help designers?

The Harmonize feature analyzes lighting and color across layers to blend new elements seamlessly into a scene. It automates tone matching, saves time, and ensures non-destructive editing.

How can Harmonize be used for compositing multiple images?

Designers can merge multiple images into one layer, position and resize them appropriately, and use the harmonize feature to adjust lighting and color for a cohesive look.

Frequently asked questions

What are some use cases for generative AI tools in design workflows?

AI tools can be used for interior design, architectural design, e-commerce product images, social media campaigns, and creating brand-consistent content quickly and efficiently.

How can AI tools help with creating holiday-themed images?

Designers can use generative fill to add holiday decorations, such as bows or festive elements, to images by providing specific prompts. The AI generates options that can be further edited for customization.

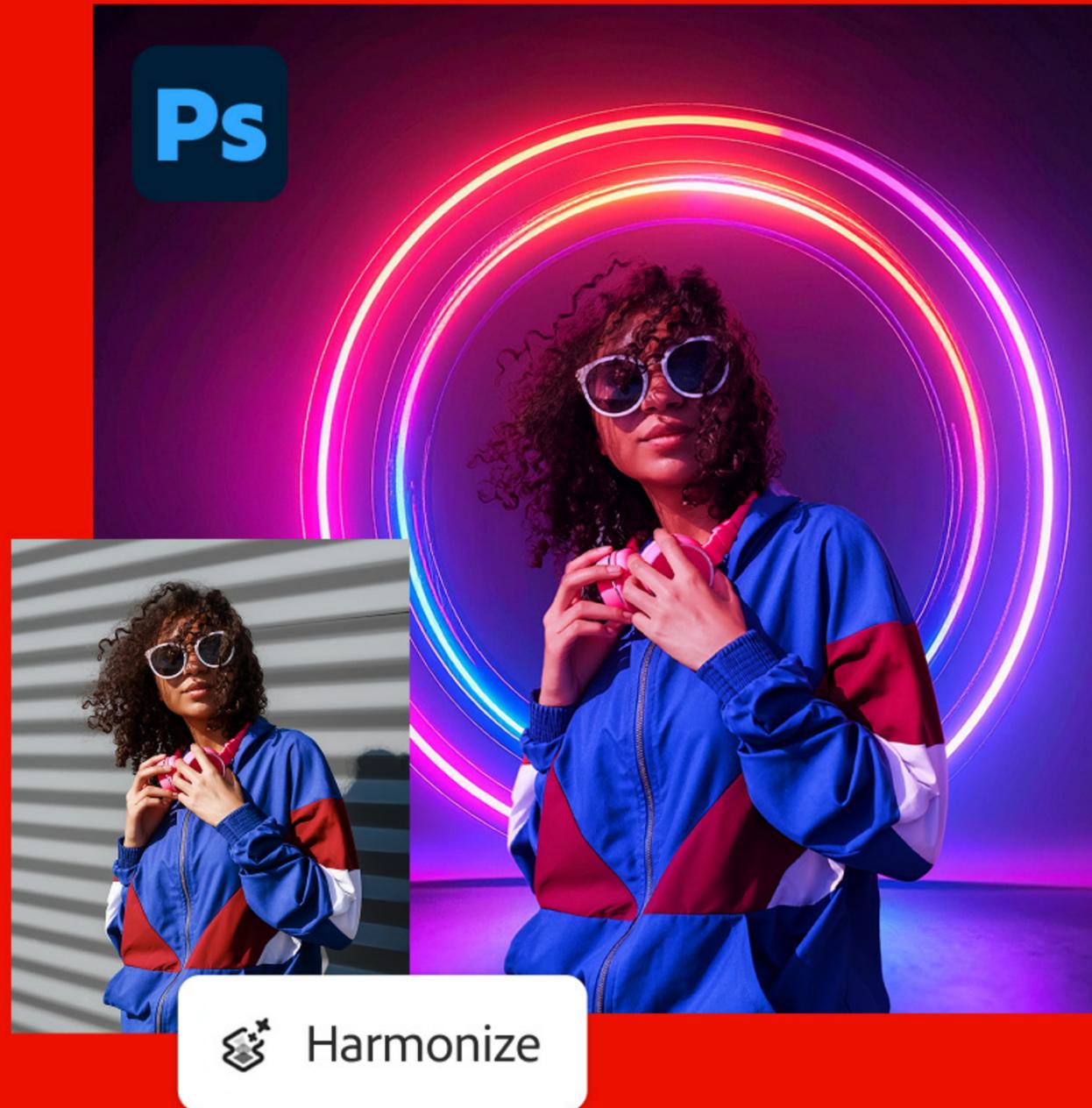
Why is human input still important when using AI tools?

While AI tools are powerful, they can sometimes produce random or imperfect results. Designers play a crucial role in providing creative direction, refining outputs, and ensuring the final product alignment.

Adobe Creative Cloud

Level Up Your Day

**Style Smarts:
Harmonize
Your Image
Scene with
AI Accuracy**
Presentation slides





Mary Poplin

Principal Creative
Technologist
Adobe



Dina Gundersen

Owner
Creative Thunder Design

Try Adobe Firefly in the web app today

firefly.adobe.com

Adobe Creative Cloud

Join us next time!

Check out all Level Up Your Day events

linkedin.com/showcase/adobe-creative-cloud

business.adobe.com/resources/webinars

Adobe Creative Cloud

Other resources for inspiration

- Tutorials: [Learn Adobe Firefly](#)
- Tutorials: [Learn Adobe Photoshop](#)
- Product page: [Third-party models in Adobe Firefly](#)
- Product page: [Gemini Nano Banana](#)
- Blog: [Behind the design: Partner models in Adobe Photoshop](#)

Want to learn more about
Creative Cloud for Business?

Request info