

Photo Retouching Certificate

Learn industry-standard retouching techniques with our Photo Retouching Certificate program. Perfect your photos and develop comprehensive skills in photo retouching using Adobe Photoshop and Lightroom. Suitable for beginners and those with design backgrounds.

Group classes in NYC and onsite training is available for this course. For more information, email corporate@nobledesktop.com or visit: <https://www.nobledesktop.com/certificates/photo-retouching>



hello@nobledesktop.com • (212) 226-4149

Course Outline

This package includes these courses

- Adobe Photoshop Bootcamp (18 Hours)
- Photoshop Advanced (12 Hours)
- Adobe Lightroom Classic (12 Hours)

Adobe Photoshop Bootcamp

Learn how to retouch and enhance photos, create graphics, and work with layers, masks, and filters in Adobe Photoshop. This course covers essential tools and techniques for color correction, image compositing, and preparing files for web, video, and print.

- Adjust color, brightness, and contrast to enhance photos with professional-quality edits.
- Use layers, masks, and blend modes to create seamless image composites.
- Retouch photos by removing unwanted elements and correcting imperfections.
- Master selections, cropping, and background removal for precise image editing.
- Prepare files for various formats, including web, video, and print production.
- Utilize smart filters, adjustment layers, and Camera Raw for non-destructive editing.

Photoshop Advanced

- Advanced color correction and masking techniques
- Combine photos to make a convincing composite
- Learn to make complex selections (such as hair) using "Select and Mask", channels, and more
- See useful applications of Blending Modes
- Retouch skin
- Learn the Pen tool for use in vector masks & clipping paths
- Explore Photoshop's Generative AI features

Adobe Lightroom Classic

- Learn to organize, edit, and share your digital photos
- Develop your photos for printing, creating slideshows, webpages, and more
- Backup strategies to keep your photo library safe