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Color Changing Dual Point Lighting and Adding Lighting Effects

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Color Changing Dual Point Lighting and Adding Lighting Effects: The tools we'll utilize in this course to create the colored dual effect are to make gradient maps using inverted masks that change the hue of the lighting. We'll follow this tutorial with Blend's aid if we wish to smooth the smoother ones. After this is completed, we'll apply the light effect and then use the mod to our display you utilize to select a portion of our subject using the Quick Selection Tool. We'll then extend the areas of our light effect that aren't going to impact our subject. One of the last steps is to copy our gradient, modify the gradients, and click on our light effect in order to join the entire picture to create a cohesive theme and the light effect. The final step is to include an adjustment to the curves that will be used to create a light effect mask to illuminate and shade the image.

How can we enhance our skills in advanced image manipulation and digital artistry?

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What is Color Changing Dual Point Lighting and Adding Lighting Effects?

This course guides participants through an immersive journey in mastering advanced techniques for crafting captivating visual effects through the intricate manipulation of lighting. Delving into the artistry of color-changing dual-point lighting, participants will learn to employ gradient maps with inverted masks, seamlessly blend colors, and apply nuanced light effects to create visually stunning images.



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