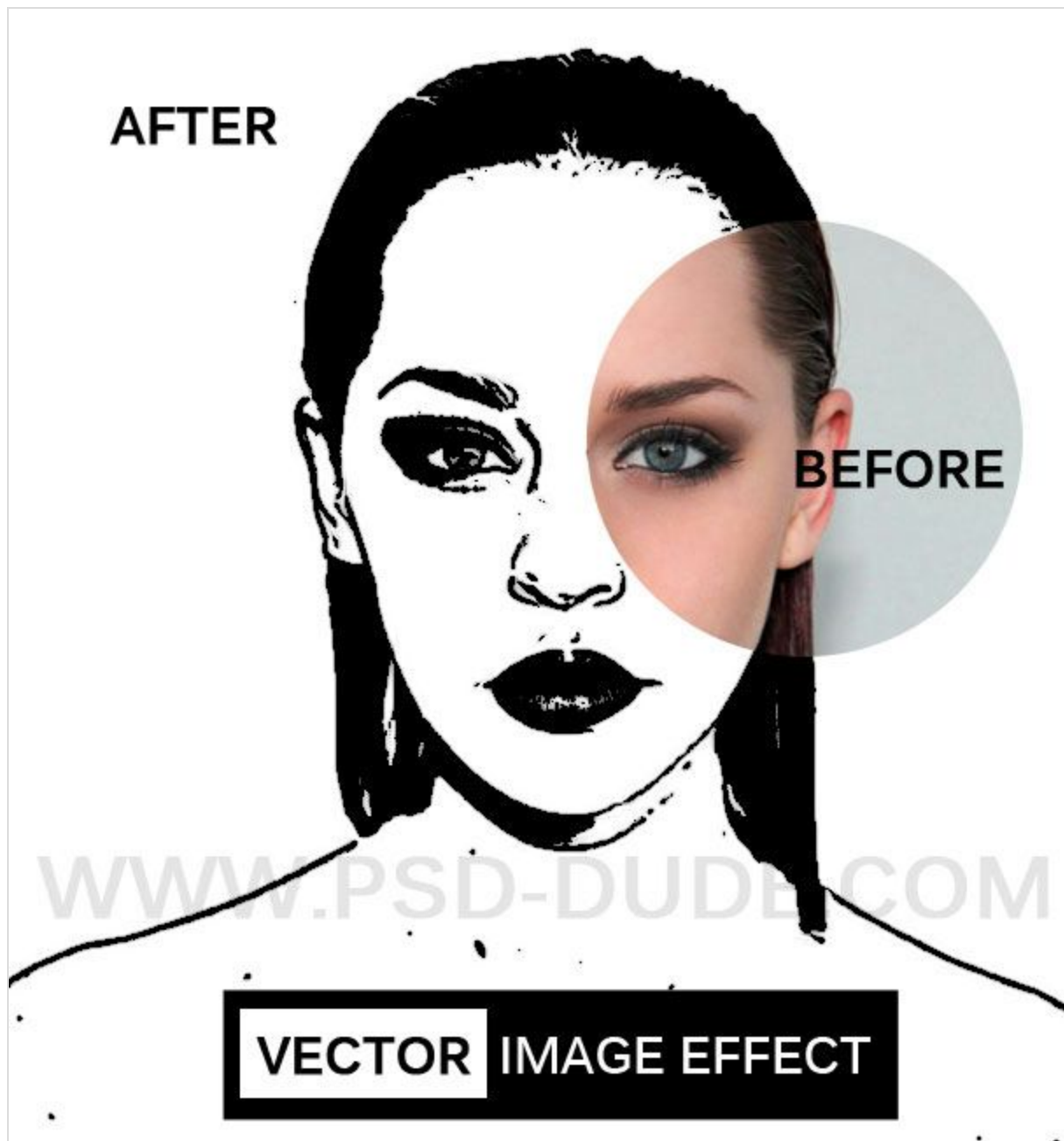


Image To Vector In Photoshop

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Learn how to create **vector photo effect** out of any image, clipart, graphics. You can obtain **vector ink photo effects** in just a few simple steps. I am planning to automate these steps into a **Photoshop action** that you can easily use and customize. In the meantime you can use **Photoshop adjustments and filters** like **Photocopy** and **Threshold** to create this **vector effect**



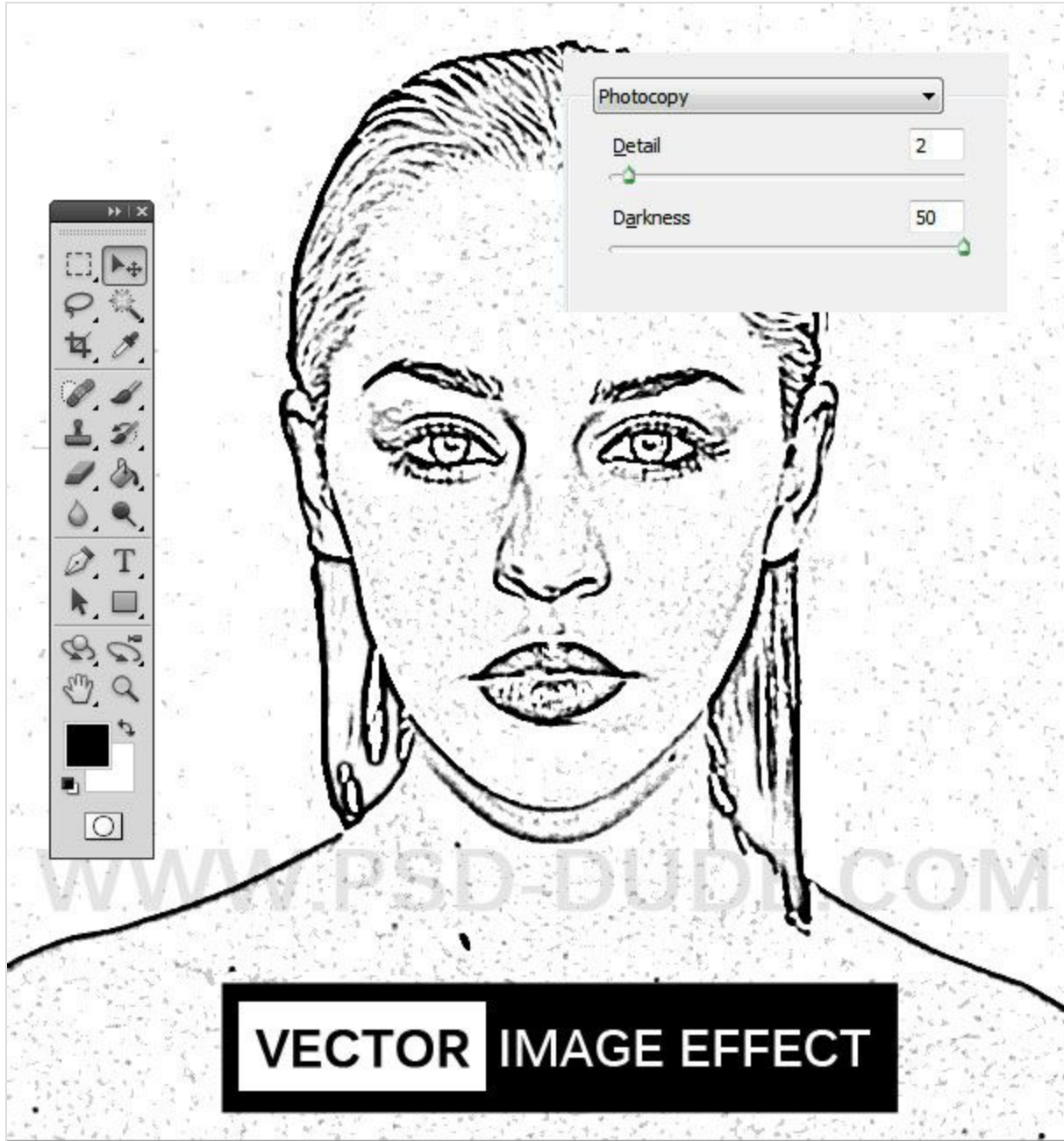
In this tutorial I am going to show you a simple way to create a **image to vector effect** using any photo/image/graphics/etc. In the next tutorial I am going to show you how simple it is to turn **from photo to vector** shape in Photoshop. So let's start with this **girl stock image**; you can use any image you want but if you want to create **vector silhouettes** the best are the photos with white/black background. Or better still you can use cutout images.



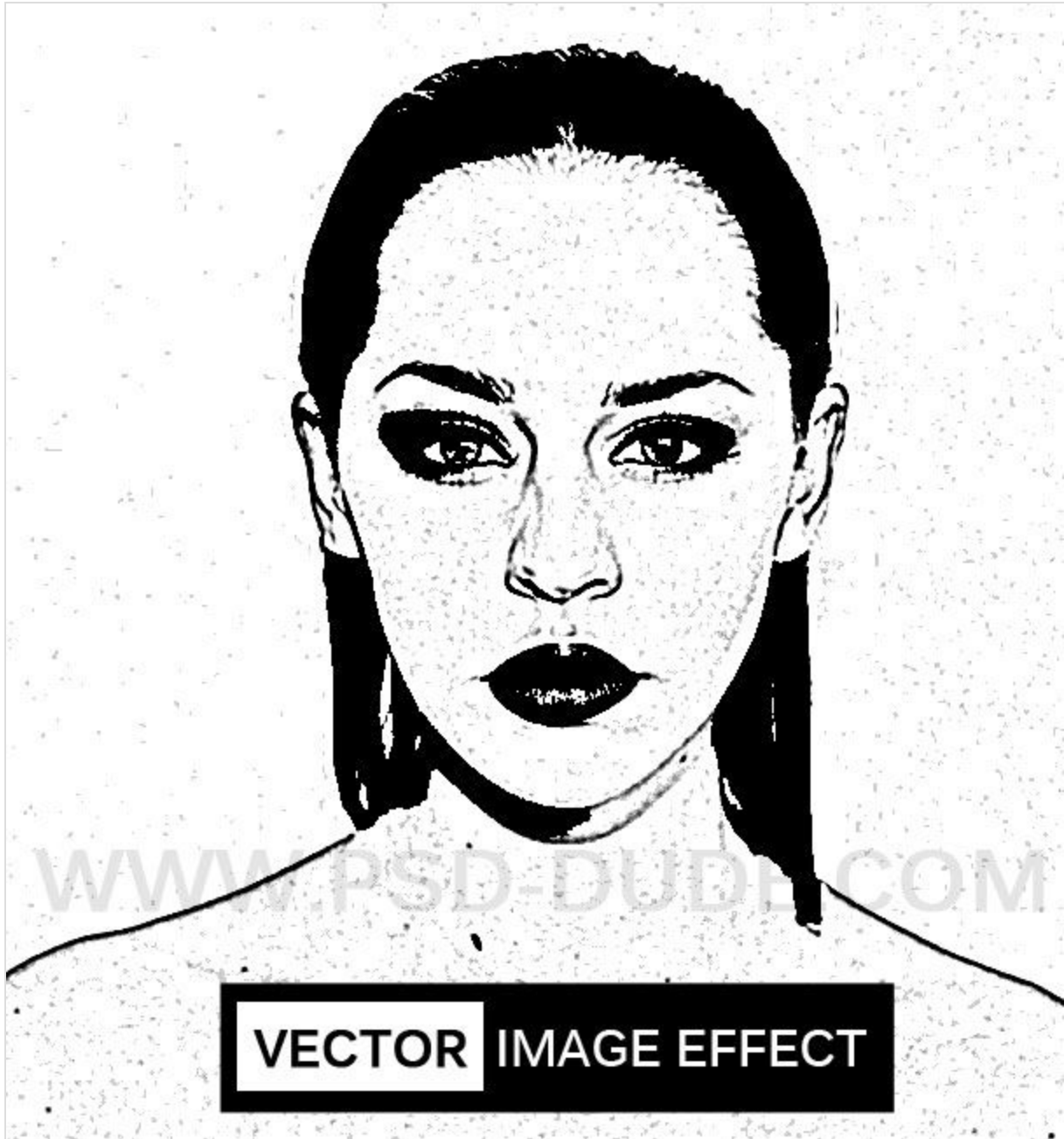
Duplicate this layer and call the layers **Girl 1 Layer** and **Girl 2 Layer**. You can also keep a copy of the original layer. Go to **Image>Adjustments** and use the **Threshold** adjustment for the **Girl 1 Layer**. Set the level depending on your photo size, details, etc.



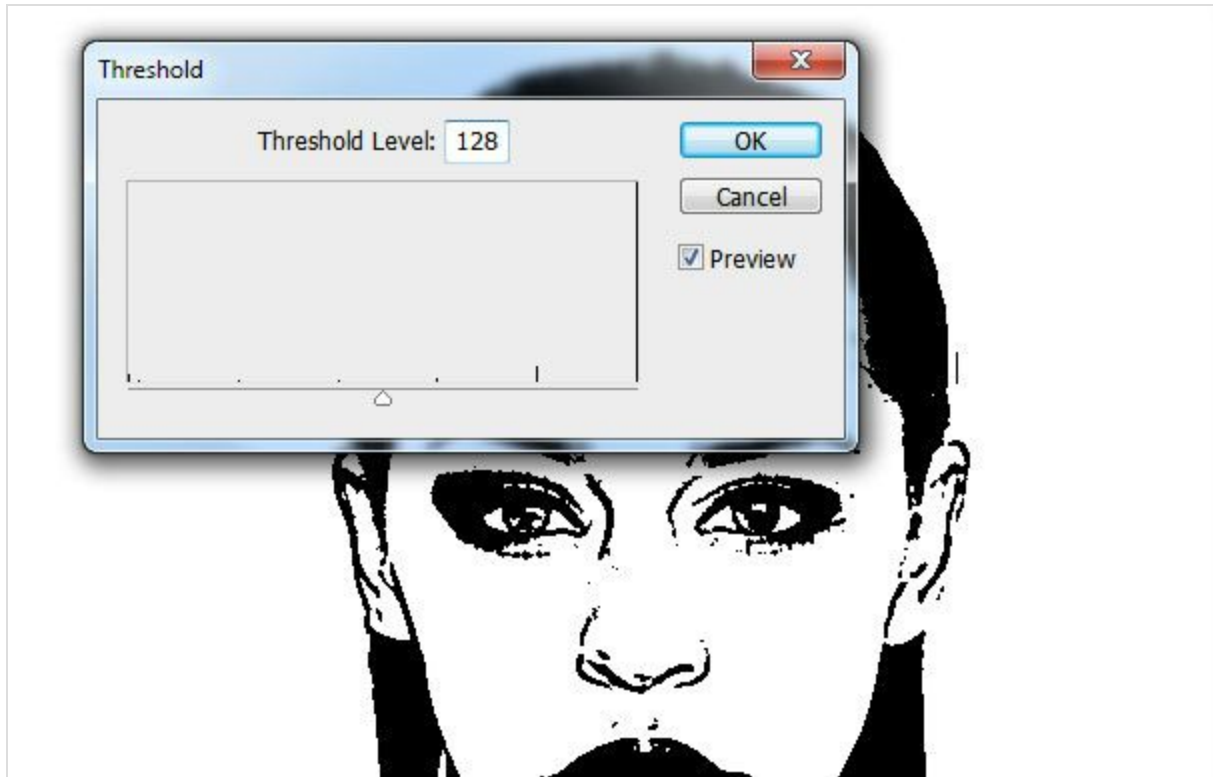
Set the foreground color black and the background color white. Go to **Filter>Sketch** and use the **Photocopy** filter for the **Girl 2 Layer**.



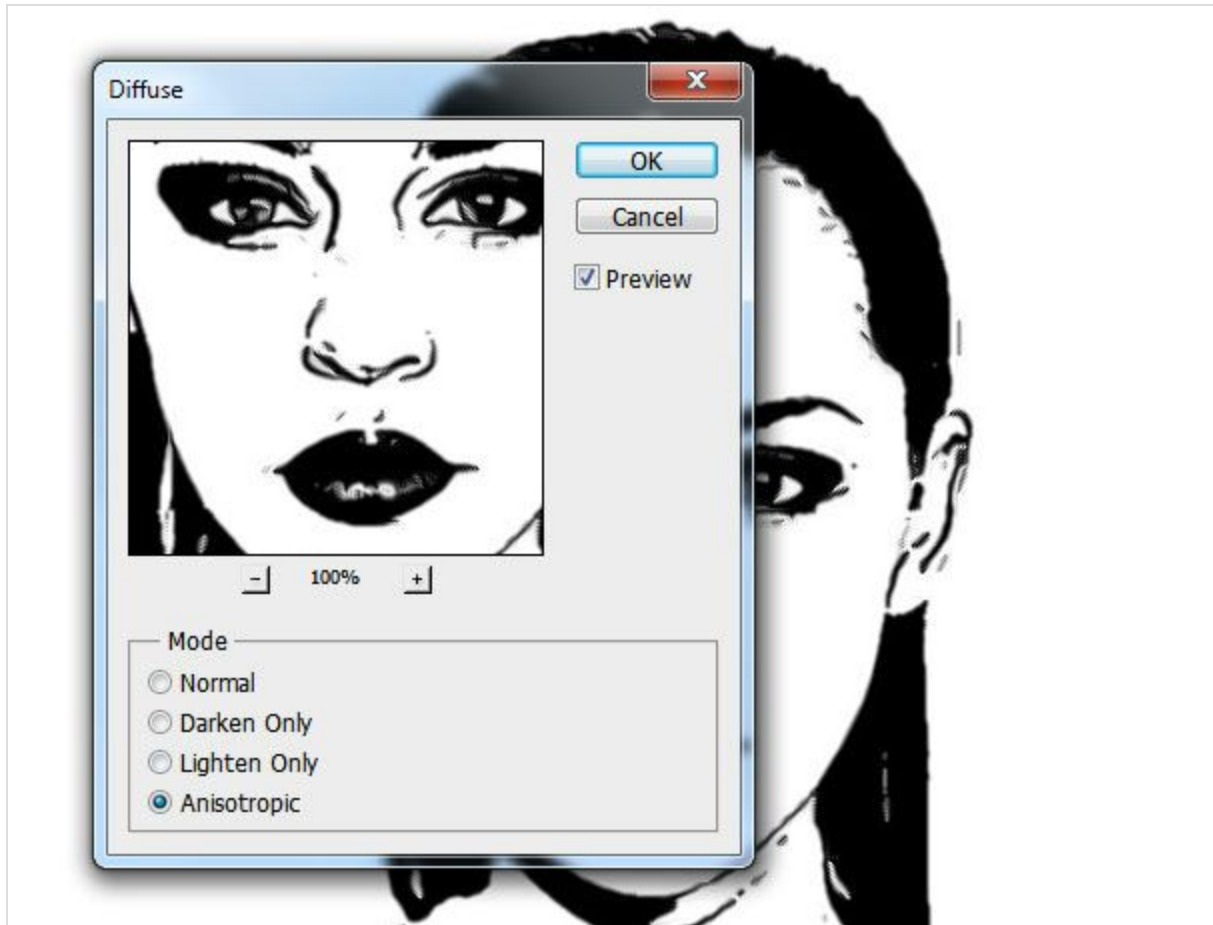
Set the blend mode of the **Girl 2 Layer** to **Multiply** and merge the two layers.



Use again the **Threshold** adjustment for the new created layer.



For a smooth edge result you can go to **Filter>Stylize** and choose **Diffuse**



This is how you can **convert image to vector effect**. You can now use the **Paint Brush**, color black to close the gaps and to use the **Paint Bucket Tool** if you want to add color Use your paint brushes and paint bucket in a new layer to color it in.



VECTOR IMAGE EFFECT