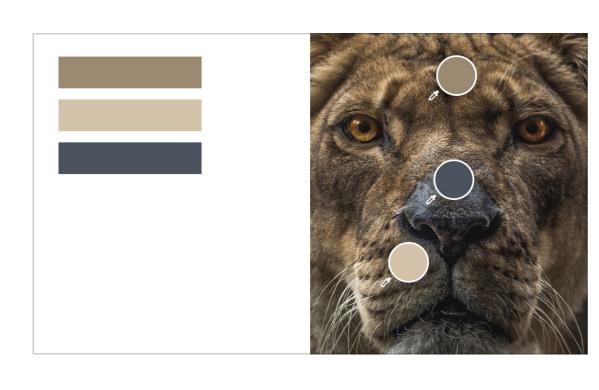
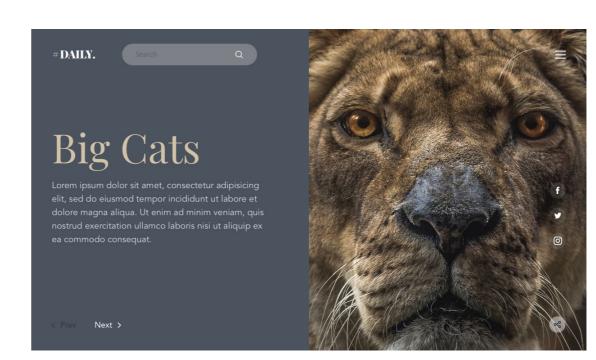
# THE ART OF COLOR



## Sampling Colors

Sampling colors from the real world, like people, nature, animals, will almost always give you great results. Why? Because most of us already agree that, an Orchid looks beautiful but a cockroach, not as much!





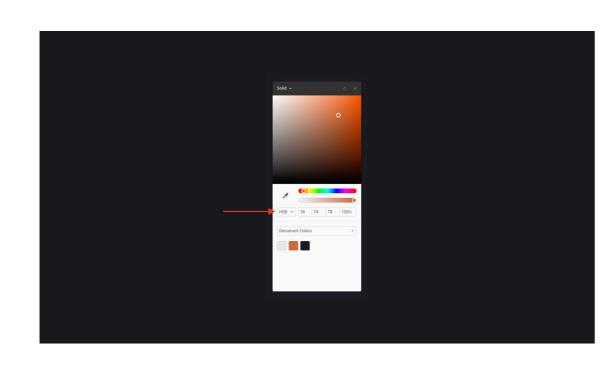


When sampling colors, blur the image to average out the colors.

## Fine-tuning Colors

Ability to fine-tune a color is a really handy skill that will let you nail the designs the best you can.

You can do this by changing the color Saturation and Brightness, either by editing HSB fields or just dragging the indicator on the color map.





# **Color Hunting**

One of the best ways to find great colors is to **steal them**. Designers love borrowing colors from each other. You can find color inspiration in places like Dribbble and grab entire color palettes from the works that you like.

# **Brand Colors**

the existing brand colors.

own colors for the project because the company already has a brand.

In such cases we need to work with

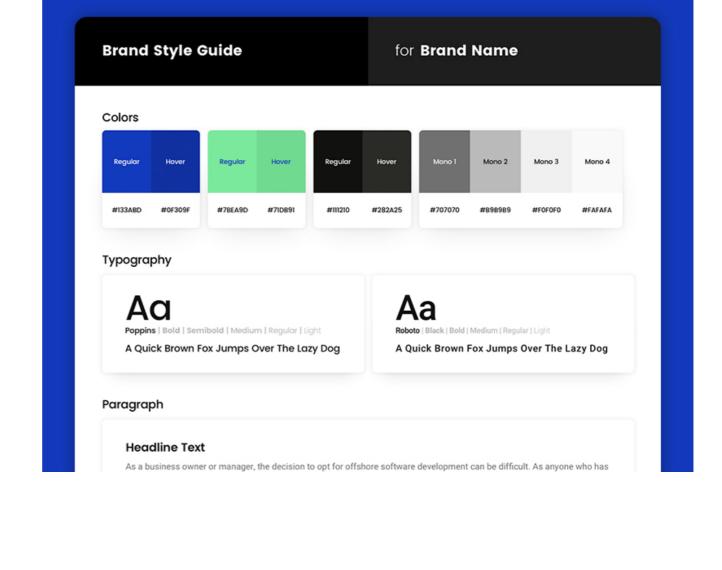
Often we don't get to choose our

Ask your client for the Brand



follow the colors set by the brand designer.

Style Guide if they have one and



### MASK

# Mask is a handy Figma feature that helps you creatively crop objects, usually images.

To create a mask, **first** you need a shape, like a rectangle, oval, etc. **Second**, on top of that

shape you need an image. Then you need to select the shape and apply mask from the toolbar. The icon that looks like a lunar eclipse.

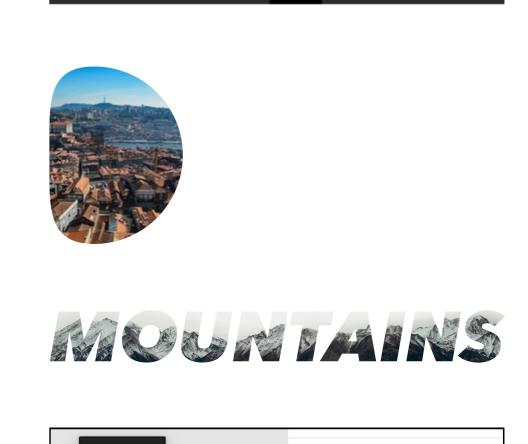
You can use non-traditional shapes as masks too. You can even use text as a mask.

There's another way you can create a

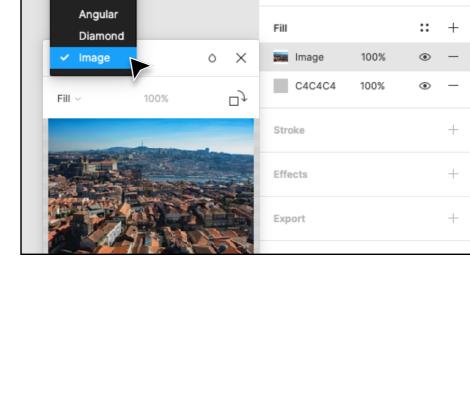
inside the Fill settings of a shape.



mask. All you need to do is just add image



Ħ



COLOR PICKER

Color of any object in Figma is managed from the Fill

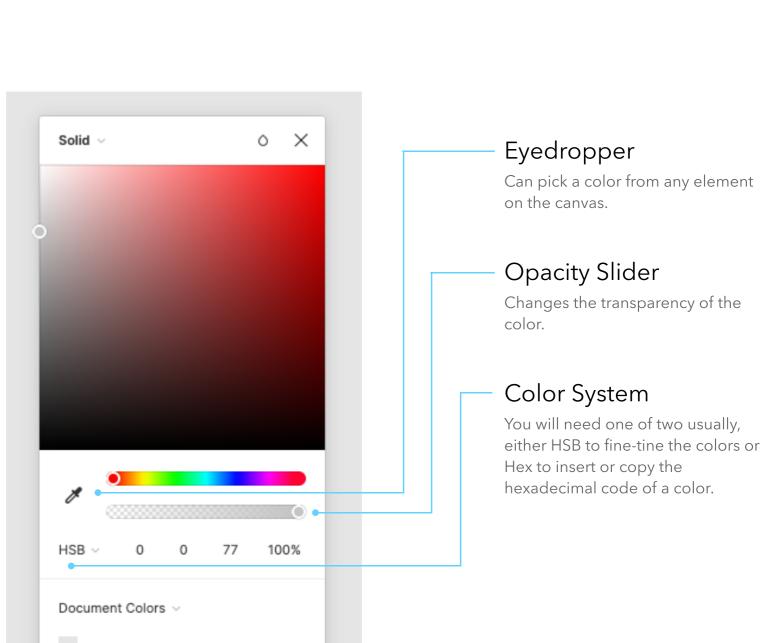
From the color picker you can edit your color, fine-tune it using HSB (Hue, Saturation, Brightness) values, and

control transparency using

Opacity slider.

property, sometimes Stroke

property like in case of a line



Solid

Linear