

# Our style guide

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# **Our Logo**

Wild Me is all about using technology for good. We believe that our logo echos our passion for conservation.



# **Logo Variations**

Our logo can appear in two shapes and three color combinations. Altogether that makes six variations.













# **Logo Blunders**

#### WRONG COLORS



Only use the color combinations specified on page 5.

#### **ICON ONLY**



Never use the icon without the associated wordmark.

#### **WARPING**



Ensure the logo is never warped or distorted.

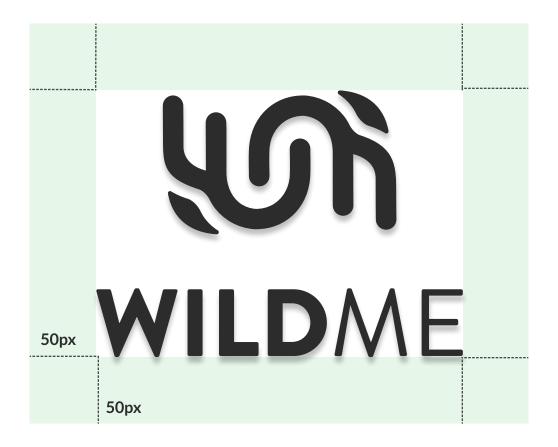
#### MANIPULATING WORDMARK



Do not change the wordmark's font or attributes in any way.

# **Exclusion Zone**

Our logo's exclusion zone is equal to 25% of its height. The logo reproduced below is 200 pixels tall, so a 50 pixel area should be left empty around the logo.



# **Our Typeface**

Lato is our typeface of choice. It is clean, versatile and modern.

# Lato

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

# Digital Headlines

Digital headlines should use these fonts. Matching HTML and CSS are provided below each headline.

# **XXL** Headlines

<h1> font-size: 48px; letter-spacing: 0.02em; font-weight: 800;

### XL Headlines

<h2> font-size: 40px; letter-spacing: 0.02em; font-weight: 800;

### LG Headlines

<h3> font-size: 32px; letter-spacing: 0.04em; font-weight: 700;

### **MD** Headlines

<h4> font-size: 28px; letter-spacing: 0.04em; font-weight: 700;

#### **SM** Headlines

<h5> font-size: 24px; letter-spacing: 0.04em; font-weight: 700;

#### **XS HEADLINES**

<h6> font-size: 16px; letter-spacing: 0.04em; font-weight: 800; text-transform: uppercase;

# **Body Fonts**

Here are the fonts we recommend for body text.

```
Subtitles for XXL and XL headers
```

```
<subtitle> font-size: 20px; letter-spacing: 0.02em;
Subtitles for LG, MD and SM headers
<subtitle> font-size: 14px; letter-spacing: 0.04em; font-weight: 600;
Body text
 font-size: 16px; font-weight: 400;
```

Captions

<caption> font-size: 14px; font-weight: 300;

# **Brand Colors**

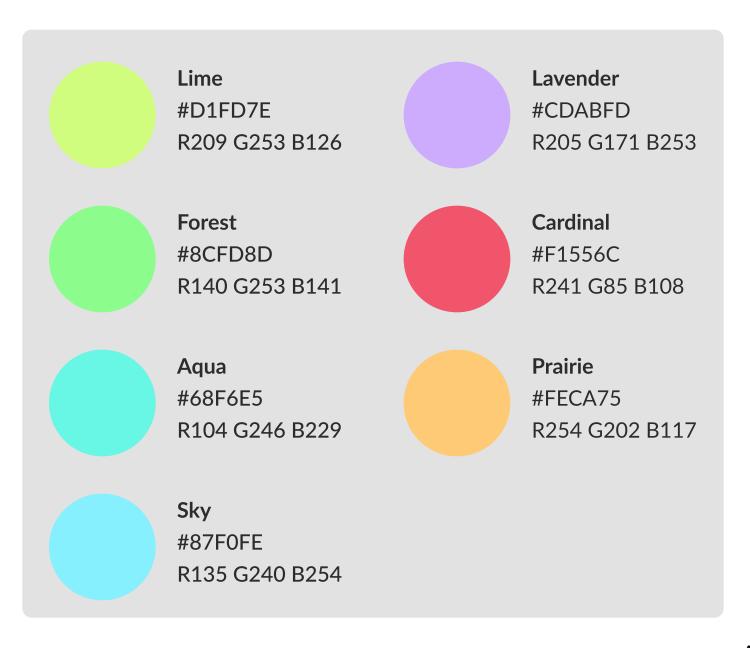


Our brand colors reinforce our connection to life and nature.

The gradient should only be used as a background. Make sure that blue is on the left and green is on the right.

# **Theme Colors**

Theme colors allow our collaborators to differentiate themselves on Wild Me platforms. Each of our collaborations is associated with a single theme color. That means these colors should never be mixed or used together.



# **Text and Color**

Text can appear in three forms: black on white, white on black, and white on our gradient.

#### WHITE ON GRADIENT

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

#### **BLACK ON WHITE**

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

#### WHITE ON BLACK

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

# White on Black

On a black background, most text should be white. However, labels and headers can be green if desired, and hyperlinks should always be blue.

#### **EXAMPLE TEXT**

ABCDEFGHIJKLMNOPQRSTUVWXYZ Please subscribe to our <u>newsletter</u>. 0123456789

# White on Gradient

When using white text on our gradient background, all text must be white. There are no exceptions for labels, headers, or hyperlinks.

#### **EXAMPLE TEXT**

ABCDEFGHIJKLMNOPQRSTUVWXYZ
Please subscribe to our <u>newsletter</u>.
0123456789

### **Our Tone**

Our brand's tone is friendly and matter of fact. There's no need to talk to the reader like your best friend or dumb down complicated math and science.

On the other hand, we aren't trying to impress anyone with our vocabulary. Contractions are fine and we prefer common words to idiosyncratic ones.

#### Exhibit A

#### **GOOD**

You must log in to continue.

#### **BAD**

Oops! Sorry bud, but it looks like you forgot to log in.

You must authenticate to proceed.

#### **Exhibit B**

#### GOOD

Our detection pipeline is a cascade of deep convolutional neural networks (DCNNs).

#### **BAD**

Our automated special detection pipeline synthesizes a plurality of deep convolutional neural networks (DCNNs).

Our detection pipeline uses state-of-the-art machine learning technology.

# Thank you!

Thank you for reading and trying your best to follow our brand guidelines. We are trying to build a reputation of excellence in conservation and your help goes a long way. If you encounter an issue or you're uncertain about something, please reach out to ben@wildme.org for a quick response. Have a wonderful day!