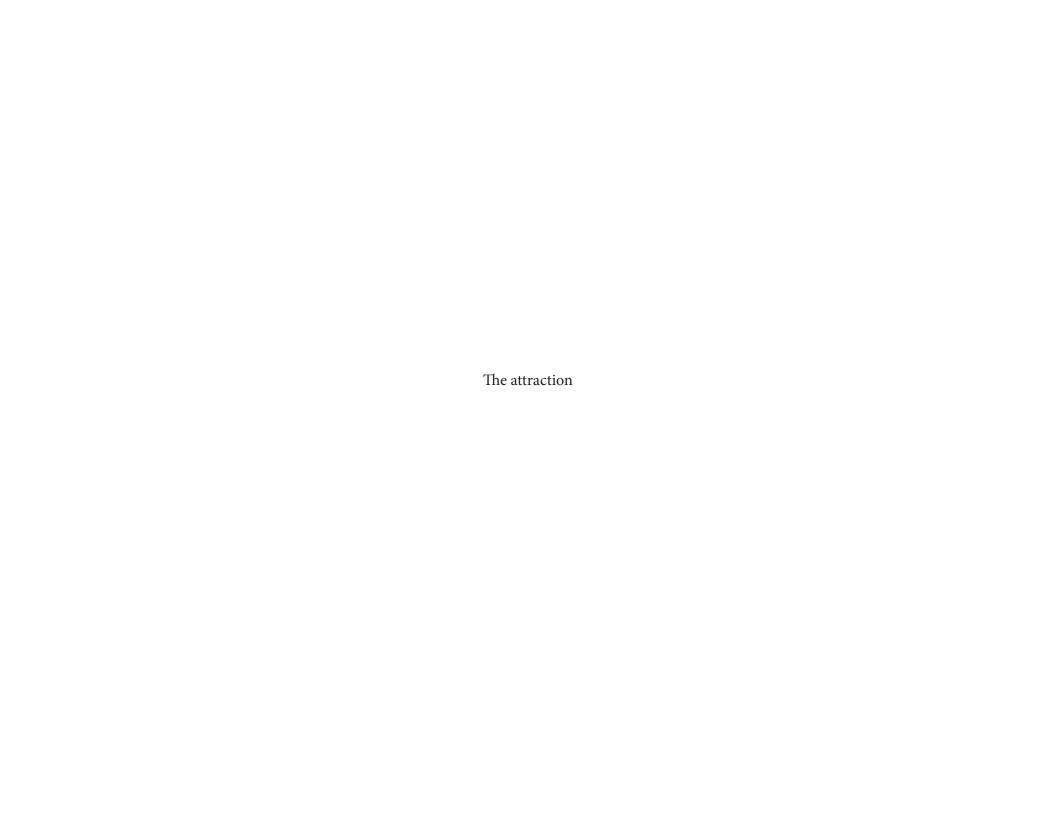
Ross Osborne Case study WWF Endangered Animals Ross Osborne Case study WWF Endangered Animals Ross Osborne Case study WWF Endangered Animals



WWF is the worlds leading independent conservation organization whose objective is to "create a world where people and wildlife can thrive together".

The resources that WWF has allows us to track which animals are nearing total extinction and in perilous danger of being permanently wiped from the face of the earth directly from the impacts of humans on earth being viewed as something o conquer and not something to protect and cherish.



Nearly all webpages that I could find are very heavily text based and not as visually appealing as they could be, granted they all had great photography, the overally layout and how it was incorporated in the sites was lacking in visual appeal. First impressions were that the competition is there and very professional, but lacking in proper visuals and often having an overload of imformation due to the richness of material in this matter.

In order to make my website appealing, I needed to use photography and video in a way that both makes my page stand out and also get the message across. Imagery is storytelling so I must display it on my page in a way that compliments the story that it holds.



Migratory Monarch Butterfly (Endangered, A2ab ver 3.1)

What is The IUCN Red List?

Established in 1964, **The International Union for Conservation of Nature's Red List of Threatened Species** has evolved to become the world's most comprehensive information source on the global conservation status of animal, fungi and plant species.

The IUCN Red List is a critical indicator of the health of the world's biodiversity. Far more than a list of species and their status, it is a powerful tool to inform and catalyze action for biodiversity conservation and policy change, critical to protecting the natural resources we need to survive. It provides information about range, population size, habitat and ecology, use and/or trade, threats, and conservation actions that will help inform necessary conservation decisions.

Learn more about The IUCN Red List

The IUCN Red List Categories and Criteria

The IUCN Red List Categories and Criteria are intended to be an easily and widely understood system for classifying species at high risk of global extinction. It divides species into nine categories: Not Evaluated, Data Deficient, Least Concern, Near Threatened, Vulnerable, Endangered, Critically Endangered, Extinct in the Wild and Extinct.



Data Deficient (DD)

A taxon is **Data Deficient (DD)** when there is inadequate information to make a direct, or indirect, assessment of its risk of extinction based on its distribution and/or population status. A taxon in this category may be well studied, and its biology well known, but appropriate data on abundance and/or distribution are lacking.

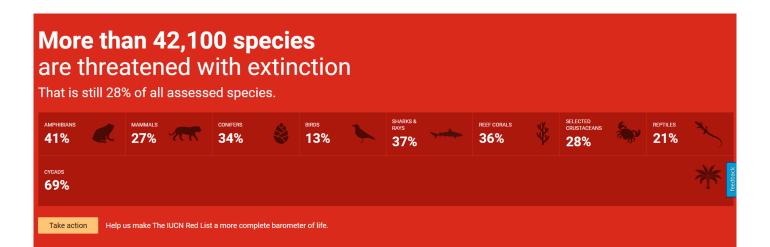
Species categorized as Data Deficient (DD)



Least Concern (LC)

A taxon is **Least Concern (LC)** when it has been evaluated against the Red List criteria and does not qualify for **Critically Endangered**, **Endangered**, **Vulnerable** or **Near Threatened**.

Species categorized as Least Concern (LC)



10. Gorillas

Gorillas are fascinating creatures that share 98.3% of their DNA with humans! They are capable of feeling emotions like we do and even behave like us sometimes – did you know they can laugh? There are two species, the Eastern Gorilla and the Western Gorilla, and they both have two subspecies. Three out of four are Critically Endangered on the IUCN Red List of Threatened Species. The only one that isn't is the Mountain Gorilla, a subspecies of the Eastern Gorilla, which is considered Endangered. At the time of writing (June 2020), there are only around 150 to 180 adult Cross River Gorillas left in the wild. Like many endangered animals, their decline is mostly due to poaching, habitat loss, disease, and human conflict. Gorillas are also slow to recover as they have a low reproductive rate, meaning females only give birth every four to six years. One female will breed three or four times in her lifetime. Read More



9. Rhinos

By continuing to use the site, you agree to the use of cookies. More information

ACCEPT

The name Rhinocerous comes from two Greek words Rhino and Ceros, which when translated into eng

Top 10 Most Endangered Animals

Top 10 Extinct Animals

Top 10 Fastest Animals

Top 10 Highest Jumpers

Top 10 Longest Living Animals

Top 10 Smallest Animals

Top 10 Smelliest Animals

Top 10 Strongest Animals

Top 10 Animals Endangered by Climate Change

T 4011 | | | | |

Top 10 Unusual Sleeping Habits

Top 10 Hibernators

Top 10 Animals with the Most Unusual Mating Tactics

Top 10 Sun Loving Animals

Top 10 Most Poisonous Animals

Top 10 Laziest Animals



The information on all the sites is virtually the same message, the structure is simple:

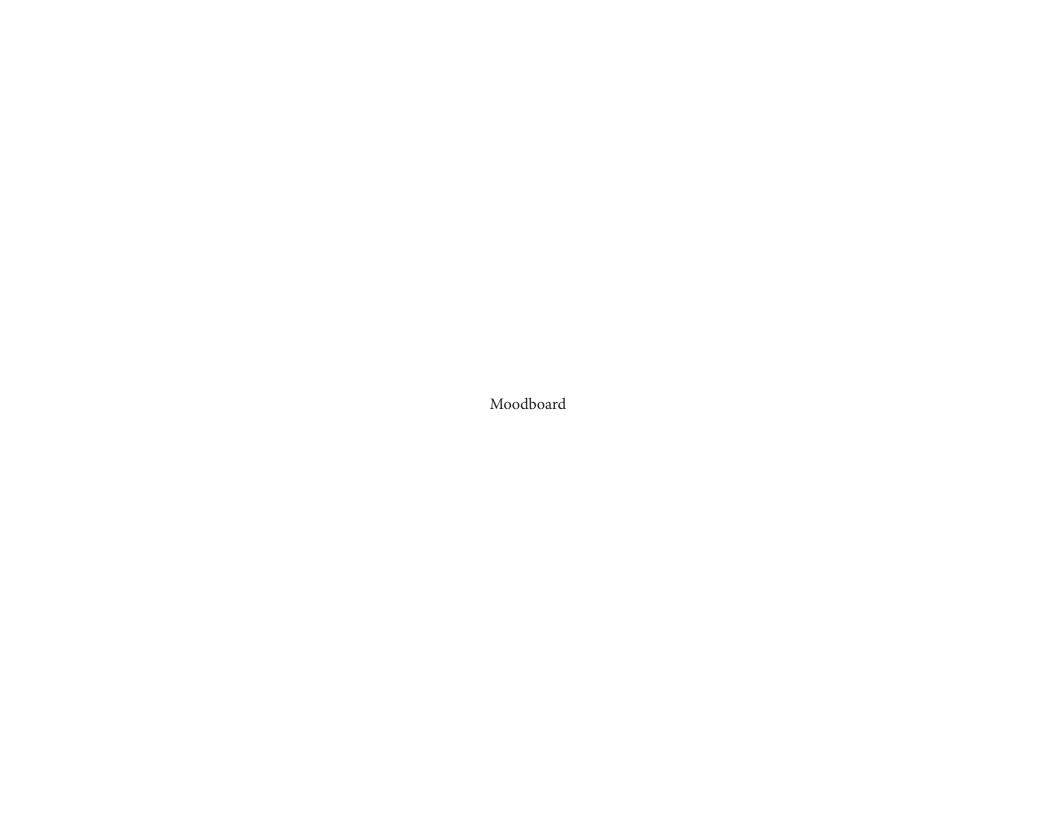
Received of human impact the animal is suffering

Because of _____ human impact, the _____ animal is suffering immense species losses and noow sits as critically endangered.

All sites have included imagery of the specific animal being discussed. The story can be written in a more concise way and put more emphasis on the why, whic his the most important reason for these sites is understanding why exactly these animals are dissappearing.



My goals overall is to inform and educate on the situation of these four animals, sitting on the edge of total extinction. My strategy: Graphics, using graphical elements to keep the readers eye moving throughout the page, subtle motion graphics, powerful imagery and elegant typography. All while being laid out in a simple and easy to navigate style.





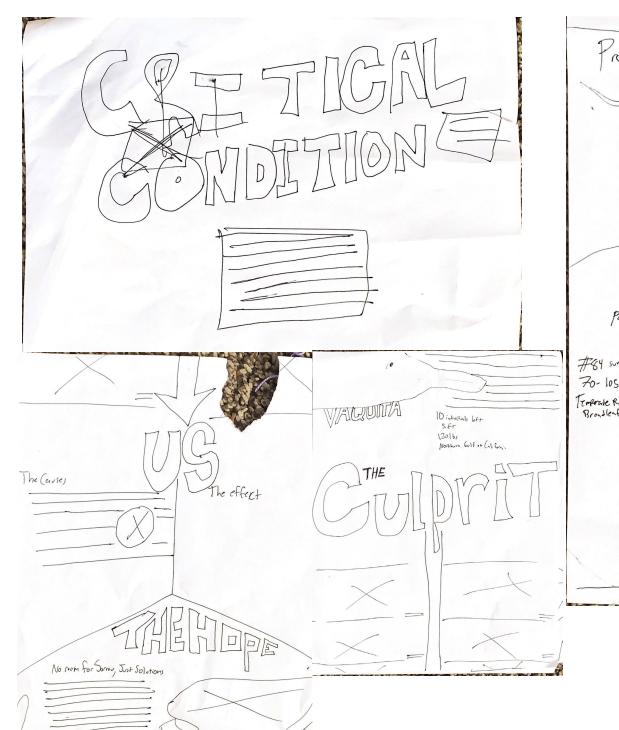


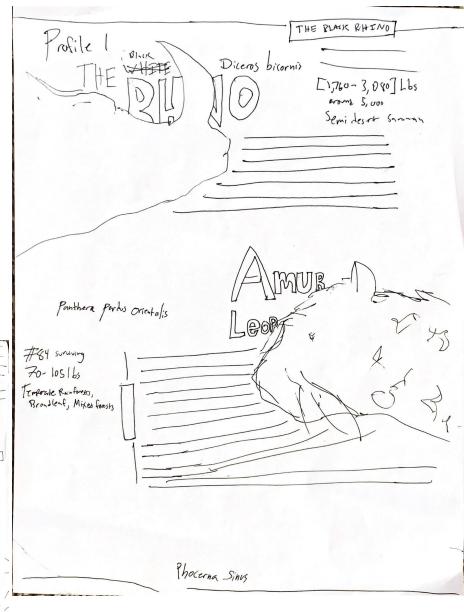


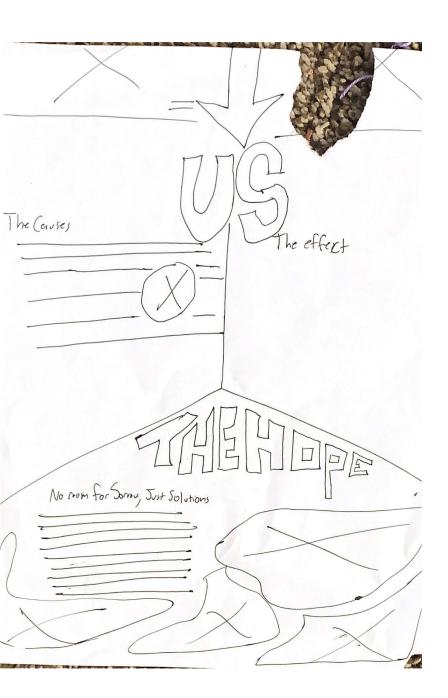
Moodboard

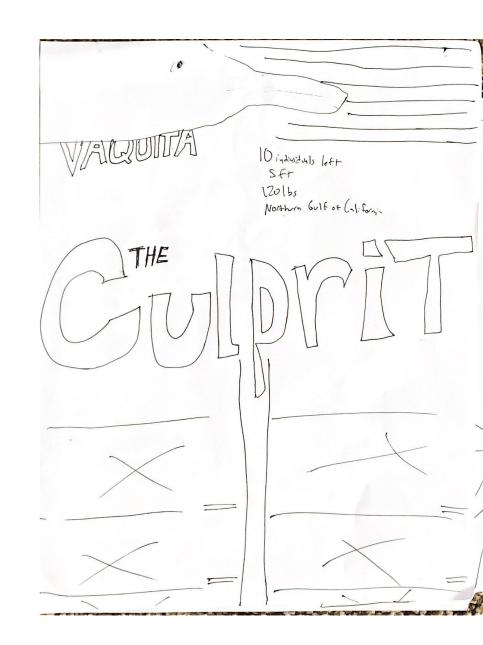








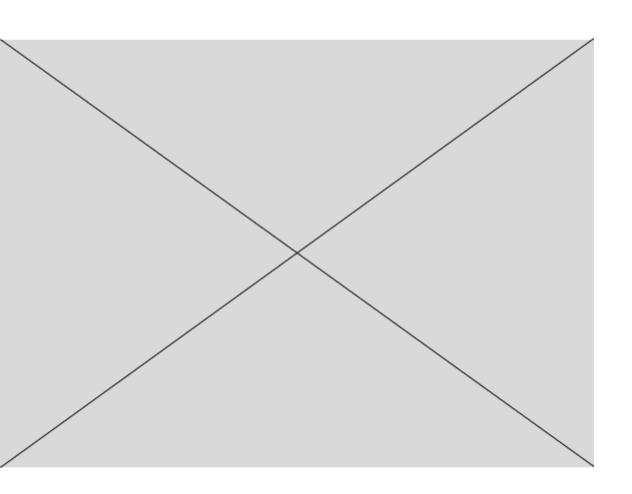




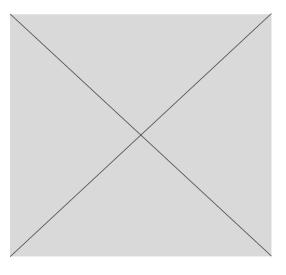


The **RED** list

The worlds species on the critically endangered list

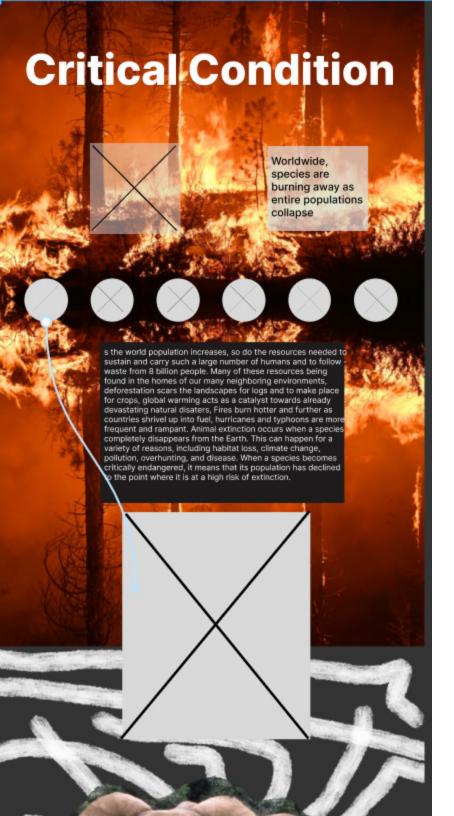












Mobile version, Figma wouldn't load iphone template.

Case study: my overall deciscion making was made solely on what I beleived to be the most most efficient and visually appealing way to display the WWF's message and direness of the situation regarding animal exticution in these specific four animals. throughout my coding journey this quarter my peers provided lots of beneficial feedback that helped me to better bring the message to the front of what i was displaying and focus less of the graphics being flashy and cool and more on what they are trying to communicate.

