Find Your National Park

Find Your National Park is a group project I did for a masters-level data visualization class my senior year of college. Our goal was to create a web app to help users explore national parks with a special emphasis placed on species biodiversity. Users can explore individual parks and learn about their weather, visitation trends and the species that reside there. Likewise, they can search for specific plants and animals to get recommendations for which parks to visit. Overall, our objective was to inspire users to go out and explore this amazing resources we have in America, especially as National Parks are evermore threatened by climate change and limited governmental support. I did the user interface, search functionality and app infrastructure (the other group members were responsible for compiling and preparing the data and building the charts, graphs and maps.

Accent.io

Community Health Index

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Electoral Map

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Olympic Medals Visualization

Food Deserts in Chicago

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Visualizing the Dark Web

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Student Voice

Diversity Affairs Council

Health Cost Manager

Employee Tech

Mosaic Whispers

Perk Center Cafe"