## Web Advanced API Project

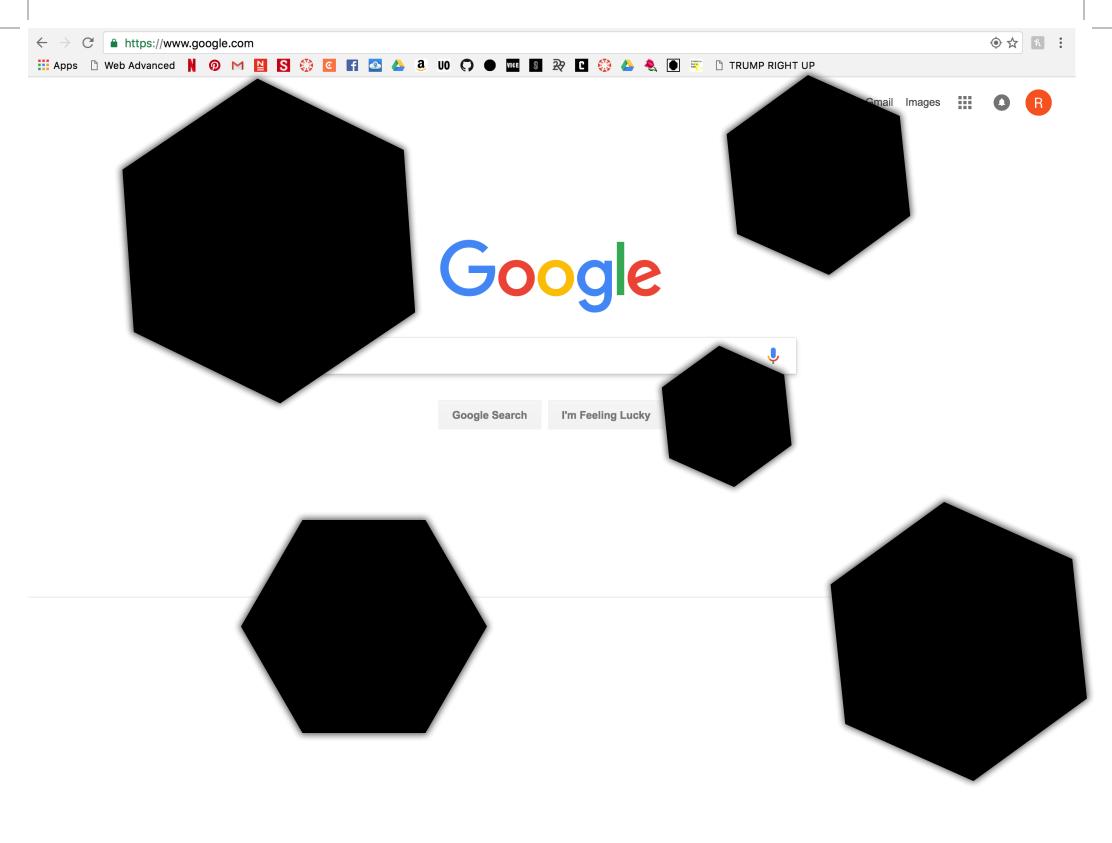
## weather or not

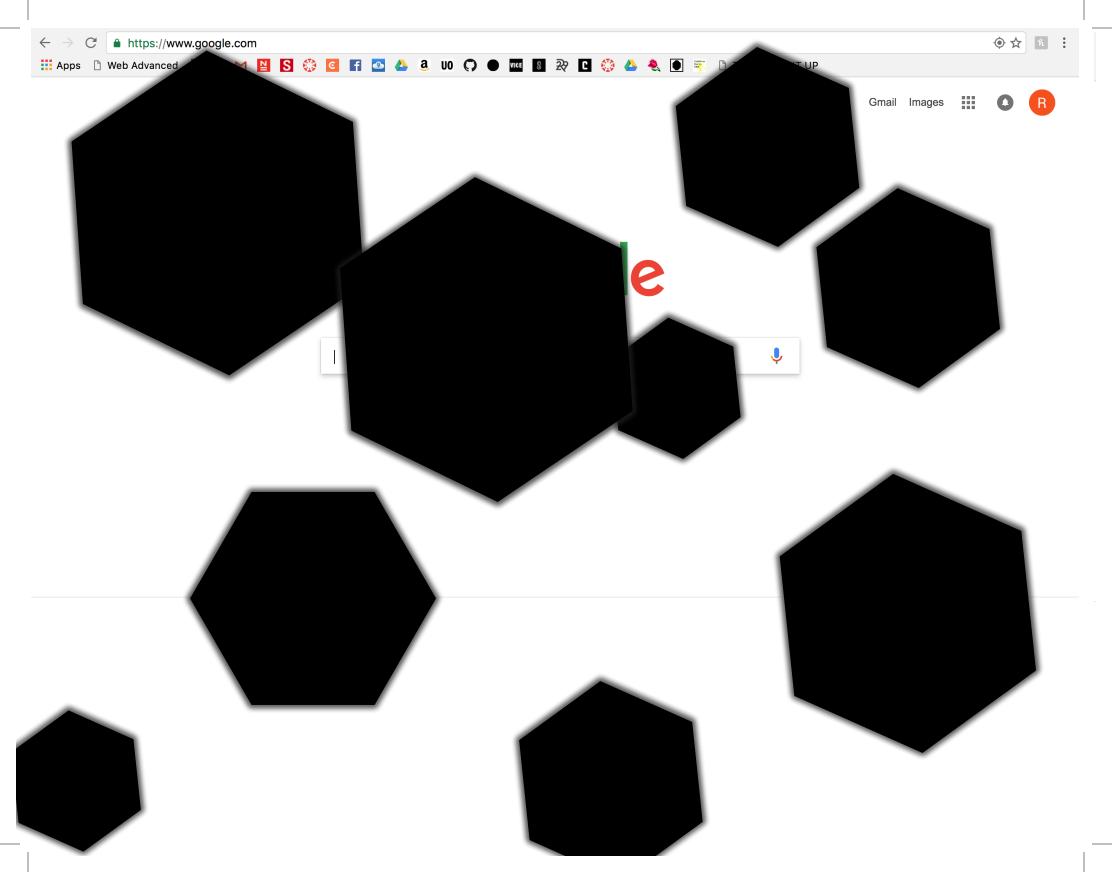
## proposal

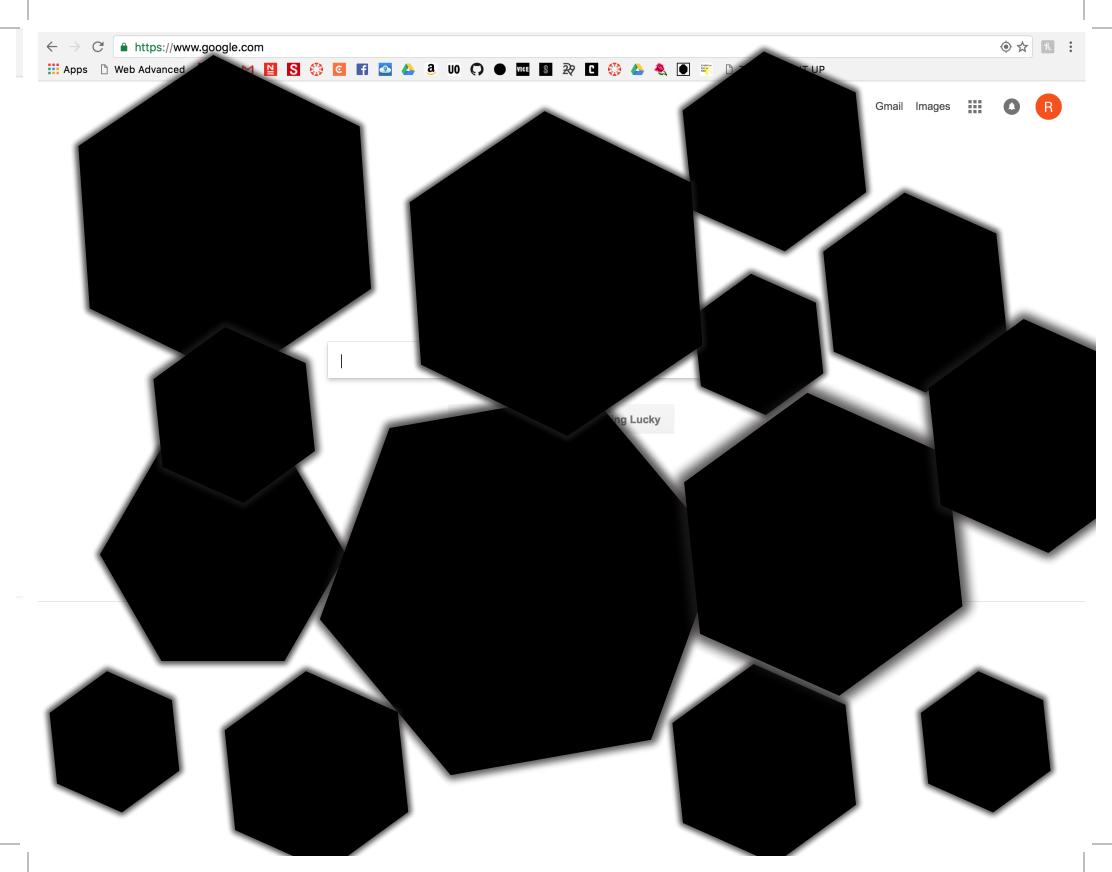
The inherent nature of weather is unpredictable, disrupting and tempermental. Weather it's extreme heat, thunder storms or blizzards the conditions can significantly impact our everyday lives, sometimes even before knowing it.

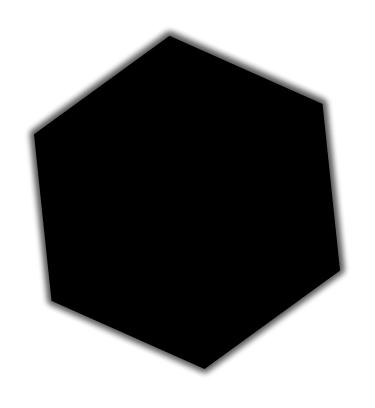
"Weather or not" is a site to help provide insight into these weather conditions by disrupting the browsing experience in various ways—much like the external natural forces when exposed to them.

Originially my goal was to focus specifically on rain conditions, where the weather shapes would react to different datat imputs of rainfall condition, precipitation amount and humidity. However, after exploring the api networks further, these weren't as easy to obtain as expected. So the site functions as an overall conditions forecast.









wind (speed of hexagons)

humidity (degree of blur)

condition (number of hexagons)

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