## **Project Proposal**

Basically Bootstrap + Pokemon, Project-Omega-Watch will generate themes and web pages based on pokemon hex color schemes. From Bulbasaur Buttons to Charmander CSS, users login to a variety of choices where they can download a full template or just grab some snazzy button code.

## **APIs**

PokeApi <a href="https://github.com/PokeAPI/pokeapi">https://github.com/PokeAPI/pokeapi</a>

Gets pokemon data

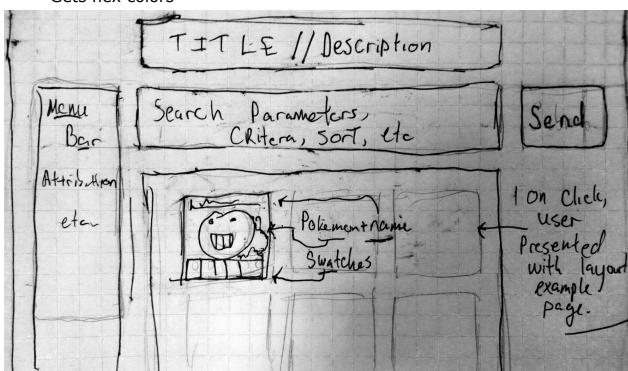
FireBase <a href="https://firebase.google.com/docs/reference/">https://firebase.google.com/docs/reference/</a>

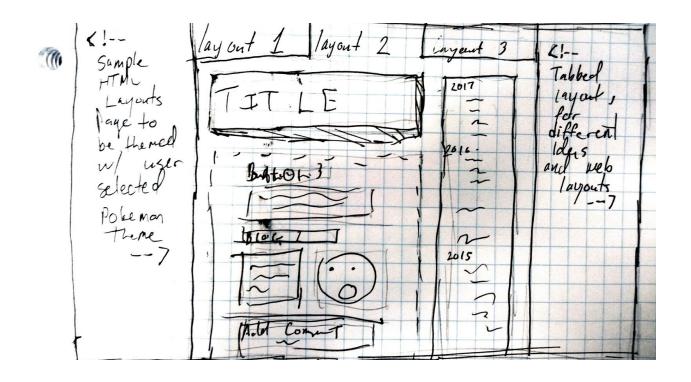
Login Authentication

+---- That Extra Tech

Vibrant Js <a href="http://jariz.github.io/vibrant.js/">http://jariz.github.io/vibrant.js/</a>

Gets hex colors





## **WBS**

Member	Task	Level
All	Id & Class Naming Conventions Markdown (MD)	1
Michael	html/css Search Interface	2
Tim	html/css Layout 1	2.1
Kyle	html/css Layout 2	2.2
Michael	html/css Layout 3	2.3
Kyle	User Login Authentication (Firebase)	3
Tim	Ajax Pokemon Api Searching	4
Tim	Getting Hex Color keys with Vibrant JS	5
	CSS Color Style Template (Modified by Vib JS)	5.1

## Link

https://github.com/Larou-Tim/Project-Omega-Watch