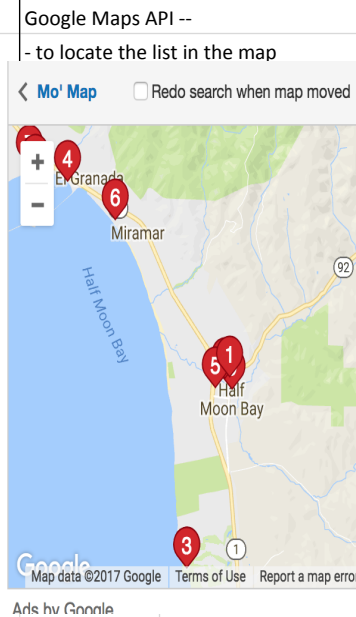


Ultimate Goal - is to get a yelp for salon and spa --
that displays the prices- without having to call the place

			Contact Us Sign Up My Account
SALON & SPA			
Search (haircut)		Location	
1. Place 1	20 mil		
*****	\$\$\$		
Address			
Phone No			
Haircut =		\$35	
2. Place 2	11 mil		
*****	\$\$\$		
Address			
Phone No			
Haircut =		\$35	
3. Place 3	10 mil		
*****	\$\$\$		
Address			
Phone No			
Haircut =		\$35	



So here we will use 2 API's

1. Map API from google - I have used this before its easy
2. Appointment system -
<https://admin.timekit.io/a/apps/student-8322/shortcuts>

TASKS:

Khoi is really good at CSS and HTML - so he can work on that part
Becky and I can work on javascript and API

Project Requirement

- Must use at least two APIs
- Must use AJAX to pull data
- Must utilize at least one new library or technology that we haven't discussed
- Must have polished frontend / UI
- Must meet good quality coding standards (indentation, scoping, naming)
- Must NOT use alerts, confirms, or prompts (look into modals!)
- Must have some sort of repeating element (table, columns, etc)
- Must use Bootstrap or Alternative CSS Framework
- Must be Deployed (Github Pages)
- Must have User Input Validation
- Utilize Firebase for Persistent Data Storage (Consider this basically a requirement).
- Mobile Responsive
- Use an alternative CSS framework like Materialize

What we are using

mentioned above
Yes
MYSQL
YES
Sign Up page
MEDIA QUERIES/ BOOTSTRAP

PAGE 2 - after a place has been clicked

SALON & SPA			
Search (haircut)		Location	
1. Place 1	20 mil		
*****	\$\$\$		
Address			
Phone No			
Haircut =			

Google Maps API --
- to locate the list in the map

