hyperpublic:

Client ID: Nr3IYmc7W04UubgMxLinOufTBJLhNQYJwO4pMA2N

Client Secret: F8tCiOOwnIZZmB6snMe8MwjffEJsrgHoK1YcGN1E

Request Token URL <http://hyperpublic.com/oauth/request_token>

Access Token URL <http://hyperpublic.com/oauth/access_token>

Authorize URL <http://hyperpublic.com/oauth/authorize>

Requests:

https://api.hyperpublic.com/api/v1/people?client\_id=Nr3IYmc7W04UubgMxLinOufTBJLhNQYJwO4pMA2N&client\_secret=F8tCiOOwnIZZmB6snMe8MwjffEJsrgHoK1YcGN1E

$lat = latitude

$lon = longitude

$rad = radius

$lim = limit

$tags = a list of comma separated tags

**GET** [**https://api.hyperpublic.com/api/v1/places?lat=$lat&lon=&lon&radius=$rad&limit=$lim&tags=$tags**](https://api.hyperpublic.com/api/v1/places?lat=$lat&lon=&lon&radius=$rad&limit=$lim&tags=$tags)

**$hyperpublic = new Hyperpublic(CONSUMER\_KEY,CONSUMER\_SECRET);**

**$places = $hyperpublic->places->find(array('location[lat]'=>$lat,** **'location[lon]'=>$lon,'limit'=>lim, ‘tags’=>$tags));**

foreach($places as $place){

if(!empty($place->locations[0]->lat) && !empty($place->locations[0]->lon)) {

$latLon = $place->locations[0]->lat . "," . $place->locations[0]->lon;

array\_push($markers,$latLon);

unset($latLon);

}

}

$markers = implode('%7C',$markers);

**<img src="http://maps.google.com/maps/api/staticmap?center=$lat.’,’.$lon&zoom=12&size=400x400&sensor=false&markers=color:blue%7Clabel:H%7C<?php echo $markers; ?>" />**

Make your requests over HTTPS and append your application key and secret to the parameters of the request

720p browser setting

Info chimps or simple geo