



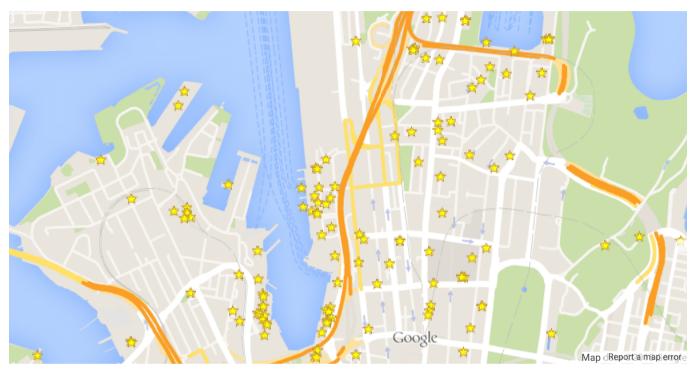
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Google Maps API

Google Maps JavaScript API v3

Search for up to 200 places with Radar Search



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JavaScript | JavaScript + HTML

```
1
 });
 infoWindow = new google.maps.InfoWindow();
  service = new google.maps.places.PlacesService(map);
 google.maps.event.addListenerOnce(map, 'bounds_changed', performSearch);
function performSearch() {
 var request = {
    bounds: map.getBounds(),
    keyword: 'best view'
 };
 service.radarSearch(request, callback);
function callback(results, status) {
 if (status != google.maps.places.PlacesServiceStatus.OK) {
    alert(status);
    return;
 for (var i = 0, result; result = results[i]; i++) {
    createMarker(result);
 }
}
function createMarker(place) {
 var marker = new google.maps.Marker({
    map: map,
    position: place.geometry.location,
    icon: {
     // Star
      path: 'M 0,-24 6,-7 24,-7 10,4 15,21 0,11 -15,21 -10,4 -24,-7 -6,-7 z',
     fillColor: '#ffff00',
     fillOpacity: 1,
      scale: 1/4,
      strokeColor: '#bd8d2c',
      strokeWeight: 1
    }
 });
 google.maps.event.addListener(marker, 'click', function() {
    service.getDetails(place, function(result, status) {
      if (status != google.maps.places.PlacesServiceStatus.OK) {
        alert(status);
        return;
      infoWindow.setContent(result.name);
      infoWindow.open(map, marker);
    });
 });
}
google.maps.event.addDomListener(window, 'load', initialize);
```

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