

```
1  var map;
2  var myLatLng;
3
4  function initMap(){
5      myLatLng = {lat:44.9727, lng:-93.23540000000003};
6
7      map = new google.maps.Map(document.getElementById('map2'), {zoom: 13.2, center:
•   myLatLng});
8      var autoAddress = document.getElementById('address');
9      var autocomplete = new google.maps.places.Autocomplete(autoAddress);
10     var clickHandler = new ClickEventHandler(map, origin);
11 }
12
13 var ClickEventHandler = function(map, origin) {
14     this.origin = origin;
15     this.map = map;
16     this.placesService = new google.maps.places.PlacesService(map);
17
18
19     // Listen for clicks on the map.
20     this.map.addListener('click', this.handleClick.bind(this));
21 };
22
23 ClickEventHandler.prototype.handleClick = function(event) {
24     if (event.placeId) {
25         event.stop();
26         this.getPlaceInformation(event.placeId);
27     }
28 };
29
30 ClickEventHandler.prototype.getPlaceInformation = function(placeId) {
31     var me = this;
32     this.placesService.getDetails({placeId: placeId}, function(place, status) {
33         if (status === 'OK') {
34             document.getElementById('address').value = place.formatted_address;
35
36         }
37     });
38 }
39
```