

Google Maps Cheat Sheet

Version 1.0

<http://maps.google.com> – Google Maps Homepage

Hello, World of Google Maps

```
<!DOCTYPE html "-//W3C//DTD XHTML 1.0 Strict//EN"
  "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
  <head>
    <meta http-equiv="content-type" content="text/html; charset=utf-8"/>
    <title>Google Maps JavaScript API Example</title>
    <script src="http://maps.google.com/maps?file=api&v=2&key=abcdefg"
      type="text/javascript"></script>
    <script type="text/javascript">

function initialize() {
  if (GBrowserIsCompatible()) {
    var map = new GMap2(document.getElementById("map_canvas"));
    map.setCenter(new GLatLng(37.4419, -122.1419), 13);
  }
}

</script>
</head>
<body onload="initialize()" onunload="GUnload()">
  <div id="map_canvas" style="width: 500px; height: 300px"></div>
</body>
</html>
```

Sign Up for the API Key: <http://code.google.com/apis/maps/signup.html>

Basics search and Locale Business

<http://maps.google.cz/maps?q=Praha> – Search for string **Praha**
<http://www.google.com/local/add> - Locale Business center Add

Google Maps on Mobile or iPhone

Download Google Maps for mobile to your phone from <http://m.google.com/maps>

Google Maps Static

The Google Static Maps API lets you embed a Google Maps image on your webpage without requiring JavaScript or any dynamic page loading

<http://code.google.com/apis/maps/documentation/staticmaps> - API documentation

Basic Static Map Insert

<http://maps.google.com/staticmap?center=49.841272,18.290248&zoom=10&size=140x70>



Documentation & APIs

<http://code.google.com/apis/maps> - Main Documentation Page
<http://googlemapsapi.blogspot.com> – Google Maps API Blog
<http://groups.google.com/group/Google-Maps-API> - Discussion
<http://code.google.com/apis/kml/> - KML format - In
<http://code.google.com/apis/maps/documentation/flash> - Google Maps API for Flash

<http://code.google.com/apis/maps/documentation/maplets> - Maplets are mini-applications that run within Google Maps

Related Pages

<http://googlemapsmania.blogspot.com> – Google Maps Mania
<http://openlayers.org> - OpenLayers makes it easy to put a dynamic map in any web page.
<http://earth.google.com> - Google Earth view satellite imagery etc.