Google Map | ExpressionEngine Plugin

version 0.6

This plugin outputs a full width Google Map based on tag coordinates or location. The plugin uses version 3 of Google Maps script, with no need for an API key.

Usage

```
{exp:googlemap zoom="17" container="map1" width="60%" height="400px" location="New York,
USA" streetview="false"}
or
{exp:googlemap zoom="17" container="map1" width="60%" height="400px" lat="53.3218692"
lon="-6.2645621" streetview="true"}
```

The **container** should have a different name for each embedded map. **Width** and **height** allow for both percentage and pixel dimensions (note that 'em' is also available). The **streetview** parameter is mandatory. A map tag should have either a **location** parameter or a **lat/lon** combination, not both.

Features

- Responsive (smartphone, tablet compatible)
- HTML5 compatible/valid

Installation

- 1. Upload the **googlemap** folder to your /third-party/ (do not rename it, the correct folder name should be **googlemap**)
- 2. Add the tag to your template (see below, or check the plugin's documentation inside ExpressionEngine)



```
View Rendered Template
Edit Template: about/index
         From Database
                               <div class="feature_end"></div>
         <div id="content_pri" class="about"> <!-- This is where all primary content, left column gets entered -->
                                                      <!-- Standard Channel Entries tag, but instead of relying on the URL for what to display, we request a specific e
                              and we force the channel entries tag to ignore the URL and always deliver the same content by using dynamic="no":
                               {\tt [exp:channel:entries\ channel="about"\ dynamic="no"\ url\_title="about\_the\_label"\ limit="1"\ disable="pagination|| membersian | me
                                                     {/exp:channel:entries}
         </div>
         <div id="content_sec" class="staff_profiles right green40">
                                                     -M3 class="staff"sGoogle Map-c/M3>
-M3 class="staff"sGoogle Map-c/M3>
-{exp:googlemap zoom="17" container="map1" width="100%" height="400px" location="New York, USA" streetview="false"
         </div> <!-- ending #content_sec -->
         {global_footer}
         {wrapper_close}
{js}
         {html_close}
       ■ Preferences
```