

Glocal – responsive HTML template

About

Files and Folders structure

This template has the following structure of folders:

/root folder, contains template HTML files and this documentation

/css – folder containing CSS styles files

/scripts – java scripts to support template dynamics

/images – images required to properly render the template

CSS files

responsive-grid.css – contains template's responsive grid system

styles.css – global styles of the template

styles-ie8-and-down.css – styles for the Internet Explorer 8 and earlier.

responsive.css – styles for the tablet/mobile layouts

colorbox.css – styles for the Colorbox jQuery plugin, required for proper plugin work

flexslider.css - styles for the FlexSlider jQuery plugin, required for proper plugin work

jquery-selectbox.css - styles for the Selectbox jQuery plugin, required for proper plugin work

jquery-ui-1.10.3.custom.min.css - styles for the jQuery UI.

Java Scripts Files

scripts.js – main scripts for the template

map.js – custom scripts for the pages using map.

Slider.js – custom scripts for the pages using slideshow

Jquery-1.8.3.min.js - jQuery is a fast, small, and feature-rich JavaScript library. It makes things like HTML document traversal and manipulation, event handling, animation, and Ajax much simpler with an easy-to-use API that works across a multitude of browsers.. More information can be found at <http://jquery.com/>

jquery-ui-1.10.3.custom.min.js – is powerful addon for jQuery library. It allows to create styleable interface elements such as dropdowns or sliders.

jflickrfeed.min.js – simple jQuery plugin for pulling Flickr feed. More info could be found at <http://www.gethifi.com/blog/a-jquery-flickr-feed-plugin>

jquery.colorbox-min.js - Colorbox is a tool that offers a nice and elegant way to add zooming functionality for images, html content and multi-media on your webpages. It is built on the top of the popular JavaScript framework jQuery and is both easy to implement and a snap to customize. More information can be found at <http://www.jacklmoore.com/colorbox/>

jquery.flexslider-min.js – is powerful jQuery slideshow plugin with lots of options and features. More information can be found at <http://www.woothemes.com/flexslider/>

jquery.gomap-1.3.2.min.js - jQuery plugin that helps to embed Google Maps into website. It supports markers, allows to group them and display whole marker groups. More information can be found at <http://www.pittss.lv/jquery/gomap/>

jquery.mobilemenu.min.js – is a jQuery plugin allowing to easily create dropdown-style menus for mobile layouts. More information can be found at <https://github.com/mattkersley/Responsive-Menu>

jquery.placeholder.min.js – is simple plugin for creating text input placeholders for browsers which don't support them (IE8 for example). More information can be found at <https://github.com/mathiasbynens/jquery-placeholder>

jquery.selectbox-0.6.1.js – is a jQuery plugin for creating nice styleable dropdown lists. More information can be found at <http://info.wsisiz.edu.pl/~suszynski/jquery/demos/jquery-selectbox/>

jquery.tweet.js – jQuery Twitter feed plugin. Lightweight and easy. More information can be found at <http://tweet.seaofclouds.com/>

superfish.js – is a jQuery plugin that helps to create multi-level menus with animation on mouseover. More information can be found at http://users.tpg.com.au/j_birch/plugins/superfish/

Template Grid System

This template utilizes custom 24 column grid system, which is easy to use. The page is divided into zones (<div class="... zone ...">), and every zone contains containers (<div class="... container-XX ...">). Instead of XX there might be any number from 1 to 24 – that's container's width. In order for this grid system to work properly there is only one condition: every container must be located within a zone. This allows template to be responsive. In the narrow layouts all the containers line up into one column.

Editing main menu

The main menu in this template is simple HTML list. So in order to add menu/submenu item just add list element where you want it to be. To mark current menu item (green) add to the current element class "active", add class "neighbour-left" to the previous , and add class "neighbour-right" to the next . This is required for template theme to work properly.

Adding markers to the map

Open the map.js file and find string “markers: [” (string #14). After that string begins the list of markers on the map. One current marker looks like:

```
{latitude: 40.739323, longitude: -73.993807, group: 'airport', icon: 'images/marker-airport.png', html: {  
  content: 'Lorem ipsum dolor sit amet.<br /><a href="company-page.html">Read More</a>'  
}},
```

Where latitude: and longitude: are coordinates, taken from the Google Maps, group: is a one of fifteen available groups (tabs under the map – airport, restaurant e. t. c.), icon: is a custom icon for the marker group, html:content: is a content for the bubble that appears when you click on the marker. Add this code to the end of the markers list to add new marker to the map.

Browsers

Template is good optimized for latest IE, Chrome, Safari, Firefox, Opera. Some effects do not work well in browsers IE 8.