Last version was copied from old comp 29 Nov 2017

I decided to create solution in VS 2010 because for that moment have not any realized server side code.

So working with VS 2010 is more quickly and comfortable on my comp.

On this moment the site works only using some Javascript and Bootstrap functionality and I can use

Free hosting to set one in internet.

Project structure of ASP.NET Core is copied from 2017 solution (with wwwroot) but start page is set to

BigShop.html page.

This is in **d:\codeprobations\BIG SHOP\BigShop2010** it can work as pure html file.

This realization have not bug with opening Armenian page after return from English or Russian pages.

Same realization have **d:\CodeProbations\BIG SHOP\BigshopPublish\BigShop** but can not compiled and Start because have build error. But works as HTML(when double click on html file).

On 1 oct. 2017 move Basket.html to Home folder from global space.

Renamed BigShop.html to **BagShop.html**

Changed appropriate links to css and pages.

Google map api key = AIzaSyD4iR9BCGp\_LZTPQYhUXW3jQenq9Kx2dQ8 this works

AIzaSyBGzFqto5hMcolBtqMiSGMdo1JLy0hV-wA this don’t works

<https://console.developers.google.com/apis/credentials/key/47?authuser=0&project=bagshop-1507124884862&pli=1> this is API Console address.

<https://console.developers.google.com/apis/credentials?project=bagshop-1507124884862> this is api console for second created key first key don’t work.

<!DOCTYPE html>  
<html>  
  <head>  
    <meta name="viewport" content="initial-scale=1.0, user-scalable=no">  
    <meta charset="utf-8">  
    <title>Control options</title>  
    <style>  
      /\* Always set the map height explicitly to define the size of the div  
       \* element that contains the map. \*/  
      #map {  
        height: 100%;  
      }  
      /\* Optional: Makes the sample page fill the window. \*/  
      html, body {  
        height: 100%;  
        margin: 0;  
        padding: 0;  
      }  
    </style>  
  </head>  
  <body>  
    <div id="map"></div>  
    <script>  
      // You can set control options to change the default position or style of many  
      // of the map controls.  
  
      function **initMap()** {  
        var map = new google.maps.Map(document.getElementById('map'), {  
          zoom: 4,  
          center: {lat: -33, lng: 151},  
          mapTypeControl: true,  
          mapTypeControlOptions: {  
            style: google.maps.MapTypeControlStyle.DROPDOWN\_MENU,  
            mapTypeIds: ['roadmap', 'terrain']  
          }  
        });  
      }  
    **</script>**

**<script async defer //home/bagshop.html realized this way and this script set in the end of <body>**  
**src="https://maps.googleapis.com/maps/api/js?key=*YOUR\_API\_KEY*&callback=initMap">  
    </script>**  </body>  
</html>

Home/map.html realized this way

jQuery(function ($) { // is the same as $(document).ready(function() { ... }) executes the given function when the DOM is ready

// Asynchronously Load the map API

var script = document.createElement('script');

script.src = "//maps.googleapis.com/maps/api/js?sensor=false&callback=initialize";

document.body.appendChild(script);

});

Home/Home/map.html and Home/BagShop.html now work with the same keys (second key)

I checked Home/map.html with third key it also works

| Name | Creation date | Restrictions | Key |  |
| --- | --- | --- | --- | --- |
|  | [API key 3](https://console.developers.google.com/apis/credentials/key/12?project=bagshop-1507124884862) | Oct 5, 2017 | None AIzaSyAkLneLWTy8KVWav9fJuz4o1-sPzWbNDQg | AIzaSyAkLneLWTy8KVWav9fJuz4o1-sPzWbNDQg |  |
|  | [API key](https://console.developers.google.com/apis/credentials/key/249?project=bagshop-1507124884862) | Oct 4, 2017 | None AIzaSyD4iR9BCGp\_LZTPQYhUXW3jQenq9Kx2dQ8 | AIzaSyD4iR9BCGp\_LZTPQYhUXW3jQenq9Kx2dQ8 |  |
|  | [API key](https://console.developers.google.com/apis/credentials/key/47?project=bagshop-1507124884862) | Oct 4, 2017 | HTTP referrers AIzaSyBGzFqto5hMcolBtqMiSGMdo1JLy0hV-wA (don’t works) | AIzaSyBGzFqto5hMcolBtqMiSGMdo1JLy0hV-wA |  |

<https://stackoverflow.com/questions/2937227/what-does-function-jquery-mean>

// an anonymous function

(function () { console.log('allo') });

// a self invoked anonymous function

(function () { console.log('allo') })();

// a self invoked anonymous function with a parameter called "$"

var jQuery = 'I\'m not jQuery.';

(function ($) { console.log($) })(jQuery);