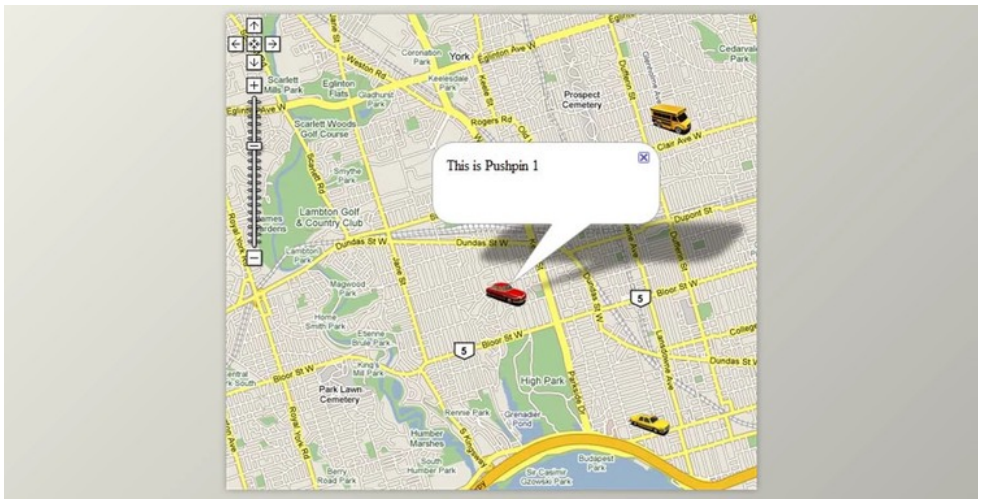
Google Maps Control for ASP.NET v8.0.1

2024-12-29 08:59:00



The Google Map control has the capability to wrap the Google Map API as a custom control of ASP.NET for the user and developers and provides the users with an easy as well as a fast way of incorporating the Google Map in the user pages of ASP.NET with the use of the zero written JavaScript code. The Google Map control basically contains a lot of attributes such as markers, polyline, polygon, along with instructions, and also has the capability to provide the user with all the Google Map API performances in a fun manner AWS communication process. It permits the user in order to become productive quickly and it simply has the capability to simplify the usage of the Google channel in the web of ASP.NET as well as the software. It can blend the power of the Google Map as well as the databases in order to construct a wonderful map program for the users within minutes. All the Google Map attributes are basically supported in this case. It permits the user and developer in order to become productive instantly and if the boss is sure that it is going to take a month then the user has the capability to do it per week. It has the capability to simplify the use of the Google Map for the C# as well as the developer of VB.NET and give the user account for this in order to become a successful person in the mapping process instantly. The mapping component of the user program is no longer considered to be a difficult part, and it assures remarkable results with the help of only a couple of lines of code. A lot of strong features are available and a conventional 2018 Google Map attributes are supported just like the polygon, heat map, polyline, labels, map markers, reverse geocoding and a lot more to be mentioned. It should be noted that in this case even the Google static map of API can also be encouraged for the users and the developers. There is a professional service provided by the Google Map control. The job such as designing, development, implementation as well as the training solution are capable of permitting the user in order to easily and quickly bring the ideas of the GIS right into the market. The team of specialist are capable of helping the user in order to attain the target, and from the entire project, permits the user in order to outsource the personal augmentation. It should be noted that it has got the experience which is required in order to help the user to bring the mapping job to a conclusion. It permits the user in order to play around with all the Google Map demonstration of ASP.NET as well as the surroundings. By the employment of the GMC, the user is considerably simplifying the usage of the Google Map in the application of the ASP.NET. To be concluded, it has the capability to offer the users alternative projects that the user research in order to create and make use of the code.

Google Maps Control for ASP.NET Great Features:

It has the following features and attributes that are stated as below such as:

- It has the capability to display a pan control for the panning process of the map.
- It can display a peg man icon which has the ability to be dragged to the map in order to enable the view of the street.
- It permits the user and developer in order to toggle between the map types such as road map or even a satellite.
- It has the capability to display a slider in order to control the zoom level of the respective map.
- It displays a map as well as element of the scale for the users.
- The user has the capability to rotate as well as display a small circular icon which permits the user in order to rotate the map.
- Displaying a combination overview is supposed to burn from the map which is reflecting the current view port within the area.
- The user has the capability to specify the controls in order to show during the creation of the map or by the process of calling the set option in order to change the option of the map.

版本列表

Google Maps Control for ASP.Net v8.0.0

Google Maps Control for ASP.NET v8.0.1

所有软件资源 100%安全 已检测 无病毒 无篡改
去预览

标签

Components ASP.Net .Net