**Recruitment task for .NET Developer position.**

Create an AJAX enabled, ASP.Net MVC project with:

* A database with two tables for customers and related transactions (transactions have date, total value [$] and volume). Include some sample records.
* Web application that allows customers to be searched by a name (with auto-complete search box). After the customer is selected display the following items:
  + a chart showing transactions over time (split by product)
  + a toggle button for switching between total and quantity
  + a filter to select one or multiple products to be displayed on the chart

For charting use any of the following libraries:

* HighCharts (**preferred**) <http://www.highcharts.com/>
* FusionCharts <http://www.fusioncharts.com/>
* amCharts <http://www.amcharts.com/>
* Any other client side based library

Please send back the .Net solution along with SQL scripts for the database objects.

**Disclaimer**: Recruitment test is confidential to candidate only. The content may not be distributed.