



Software Engineer

Location Ulestraten, The Netherlands
Option to work from home

Company description Our Client is a consultancy firm active in IT maintenance and development with focus on custom built solutions for customers.

Job description

Due to increasing projects and assignments our Client is looking for a additional software engineer whose primary responsibility is software development for a web-based vehicle tracking & tracing solution.

Primary tasks include but are not limited to;

- Complete redesign of the user interface of the tracking & tracing website.
This user interface allows end-users to securely login to an environment that display vehicles active location, generate reports using historic data and to communicate with in-vehicle terminals using text messages.
- The development of the interface is to be done with Microsoft .NET technology (ASP.NET C#) connecting to a Microsoft SQL Server database, implementing technologies like AJAX.
Several customers access the data in the SQL database via SOAP requests that should also be supported by the candidate.
- Additional tasks include incidental software development and maintenance tasks for other customers, mainly using .NET and PHP technology.



Candidate profile

At least 3 years experience with and knowledge of

Software development tools

.NET (C#, ASP.NET)

PHP

Javascript

HTML

XML

AJAX

CSS

Database management

Microsoft SQL Server

MySQL

Language English intermediate with excellent skills in professional terminology.

Personal self motivated, target oriented, motivated.

Workflow aprox. 4-weeks initial training in The Netherlands, option to work Home Office base in Hungary with occasional travel to NL.

