

Software Engineer (SW20016/12)



Emphasis Telematics provides solutions for the performance analysis of business processes based on sensor data. Since 1995, a team of engineering experts has been applying machine-to-machine (M2M), industrial Internet of Things (IIoT), and mobile technologies to optimize efficiency, safety, quality, and cost of business processes. The Emphasis Telematics approach is based on accurate real-time sensor data that visualizes business processes. The information is aggregated and transformed into corporate knowledge and intelligence to support decision making. The firm designs, develops, and deploys IIoT solutions for industrial and logistics applications, addressing challenging requirements on operational, tactical, and strategic corporate levels.

Purpose

We are searching for an experienced software engineer to maintain and extend an existing system supporting road-assistance services with significant impact on the Greek market. In the first period, the successful candidate will get introduced to the business workflow behind the system and its technical details.

After he becomes accustomed to it, he will cooperate with the project manager in order to translate business requirements to software specifications and implement them in the agreed time frame.

The occupation with it will be quite intensive at times.

Required Skills and Knowledge

- Bachelor degree in computer science or related field
- Three years' experience in software development
- Good knowledge of client-side JavaScript and HTML5/CSS
- Good Knowledge of .NET C#
- Good knowledge of relational database systems and fluency with SQL

Desired Skills and Knowledge

- Experience with ASP.NET Web API
- Experience with the ExtJS Javascript framework
- Experience with DB2 databases
- Experience with Android programming

Please email your resume at hr1@emphasisnet.gr