JUNIOR SOFTWARE DEVELOPER

A DSP Firmware development team is looking for a bright software developer to join them at the headquarters of a leading global high tech company in the heart of Europe.

The successful candidate will have good understanding and previous experience with embedded firmware development, setting up software in close cooperation with the client and domain experts, while working out a software design, and have strong communication skills.

To apply for this role you require a MS in Electronics, very good understanding of state-of-the-art embedded Firmware development process, knowledge of and experience with the CMM-I model as well as with hardware and radio technology will be considered highly advantageous.

The role is based in The Netherlands with occasional travel, and a competitive package will be offered to a successful candidate.

If you find this role of interest please send us your application to talent@envisage.media with the subject **Research Design Engineer**.

SOFTWARE ENGINEER C/C++

Do you have at least 3 years of experience in model based software development C/C++, and are you ready to contribute to the production of the world's most advanced high tech machines, and be part of a team that creates mathematical models, and designs high quality software engineering solutions?

A global leader in the high tech industry is on the look out for motivated software engineers that will work in a multicultural environment and design, realize and integrate software solutions with the final aim of creating software that will provide control accuracy for the production and manufacturing of high-tech machinery.

We are looking for candidates with fluent English, and a BSc/MSc/PDEng in computer engineering or equivalent, with strong skills in C, C++, Unix/Linux, Solaris, MATLAB, Clearcase, and configuration management.

The role is based in The Netherlands with occasional travel, and a competitive package will be offered to a successful candidate.

If you find this is a challenge for you, please send us your application to talent@envisage.media with the subject **Software Engineer**.