



Successful with TriboForm!

TriboForm Engineering is a software company that develops and sells software for tool design, engineering and simulation aimed at the automotive industry. TriboForm recently joined the AutoForm Group in order to offer its products, as part of that group, to the global automotive industry, including the top 20 automotive companies, and hundreds of their suppliers. The AutoForm software is being used for die engineering and sheet metal forming simulation, to carry out feasibility studies, generate tooling concepts and optimize processes. Within the AutoForm Group, the software from TriboForm is an integrated product that is used for the simulation of friction and lubrication conditions during the simulation of metal forming processes.

The TriboForm team consists of 7 young staff members, who work closely together on developing and marketing TriboForm software. In recent years, TriboForm has been awarded several prizes, recognizing its innovative product and the growth of the company within the automotive industry. Now that TriboForm has become part of the AutoForm Group, a Swiss company with more than 360 employees worldwide, we are faced with the challenge of expanding and accelerating the development of TriboForm software.

For our TriboForm software development team in **Enschede, The Netherlands**, we are looking for a:

Software Developer (full-time, m/f)

Your responsibilities:

Your responsibilities as a Software Developer consist of activities related to the development, maintenance, testing and support of TriboForm's software products. These include:

- Implementing new front-end (C# .NET) and back-end (C#, C/C++ and Fortran) functionalities based on questions from the organization or the customer
- Converting these questions into logical and easy-to-use solutions
- Planning, coordinating and implementing new developments
- Performing an internal assessment of new developments to ensure the quality of the software
- Performing an external assessment in consultation with the customer to further optimize the developed product
- Offering technical support, both internally (within the organization) and externally (for end users and customers)

Your profile:

- Education and experience
 - Completed education in the field of Computer Science or Information Technology (higher professional education or university level)
 - Extensive knowledge of and experience with .NET C# interface development
 - Knowledge of and experience with C / C++ / Fortran
 - Affinity with advanced visualisation technology is an added advantage

- Personal skills
 - Organised, analytical way of working
 - Strong self-motivation and able to work in a small team
 - Entrepreneurial attitude
 - Able to manage various projects
- Communicative skills
 - Fluent command of the English language (written and oral)
 - Knowledge of Dutch and German is an added advantage

You will be working in our office in Enschede, The Netherlands.

We are offering you an exciting challenge in an innovative, international environment. We look forward to your application (motivation letter and CV) by e-mail. For more information, please contact Jan Harmen Wiebenga.

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