



Hardware/Infrastructure Specialist (M/F)

32-40h.

Working in the south of Limburg (Eygelshoven), you will be participating in building revolutionary solutions in the field of video processing for international clients. These video processing products are currently being developed and now have been sold to the first customers. The next steps are professionalizing the future development, implementation and support of the product.

You will be participating in a multidisciplinary DEV/OPS team, where you will be responsible for designing out of the ordinary hardware solutions (eg. (mobile) RFID readers) and continuously finding new ways to improve our platform. Your drive is to work with the latest IoT and high performance (video) hardware, calculate computing performance and networking throughputs, advises on new hardware designs and isn't scared of optimizing Windows Operating Systems for optimal long term use with the least support efforts.

The position requires an engagement of at least 32 hours per week. The contract is expected to be for a long term, with a monthly notice period for both parties to terminate the contract.

Job requirements

- HBO or academic degree in IT or Business oriented education like Information Management;
- 3+ years of professional experience in comparable position;
- Thorough understanding of Windows (IoT/10) Operating Systems
- Thorough understanding of various hardware components / platforms
- Thorough understanding of networking / infrastructures
- Knowledge and certifications of network- and firewall products are a pre;
- Microsoft certifications are a pre
- Actual knowledge of general IT developments and the drive to stay on top of things;
- Advanced understanding of IT infrastructure and software engineering principles;
- Demonstrates ability to analyze and interpret complex problems and processes;
- Flexible self-motivated team player with a pro-active attitude who can work independently but also has no problem working with a team of developers;
- abundant proven experienced in working in an Agile environment;
- Excellent verbal, written, and interpersonal communication skills;
- Fluent in Dutch and English.

GDO Precision Technology is located in the south of the Netherlands, close to the German and Belgian borders. GDO began as a tool builder (1899) for the mining industry and developed into a special machine builder for industrial automation and vision inspection. Over the years, the focus has been on the sectors of automotive and medical / pharmaceutical solutions, packaging, food and energy. Nevertheless, the basis remains the same in every industry, with highly precise and innovative solutions based on the quality of a toolmaker. With this knowledge, GDO is a globally operating company providing global solutions and services from its locations in the Netherlands, Germany, Ireland, Asia and the USA.

GDO is 50% owner of **TAPEMYDAY**:

TAPEMYDAY is a revolutionary means of tracking, tracing and compiling all guest's in the leisure industry highlights into one unique and irresistible film which can be simply downloaded and shared through multiple modern channels. It is a complete solution to provide attraction guests with the ultimate souvenir of a video and/or photo, increasing guest satisfaction plus driving revenues while generating additional online visits. <http://tapemyday.com>