



Experts in industrial imaging

EVK DI Kerschhaggl GmbH (Ltd.) is one of the most innovative providers of optical and inductive sensor systems serving to sort and classify bulk materials worldwide. Our customers include international companies operating in recycling, mining and food industries. We will offer you a creative work environment and the opportunity of co-designing new innovations.

From now on, we are striving for enlarging our team by looking for a

SOFTWARE ENGINEER (male / female)

Are you a highly qualified, dynamic and innovative person? Then you are exactly the one we are looking for!

Join our dynamic team and support us in providing top-quality solutions to our customers from various different industries, such as food, recycling or mining. Help us to distil and analyze information buried deep within noisy sensor readings, be it from hyperspectral cameras or metal detectors, in order to efficiently and reliably sort and classify goods, waste, food and other items. Define and constructively discuss architectures as a member of our highly motivated and skilled R&D team to combine classical machine vision algorithms with machine learning. Assist us in creating intuitive and simple yet powerful user interfaces and desktop applications that help users to utilize the full potential of our embedded solutions with ease and comfort.

Your profile:

- You have solid technical background. For example, you hold a degree or have had practical experience.
- You have had 3 years of professional experience in software development.
- You have practical knowledge of software designs, design patterns and software engineering.
- You are experienced in user interface technologies and implementations.
- You are experienced in machine vision algorithms as well as machine learning.
- You know several programming languages, including their idioms and standard libraries.
- Ideally C++(17) is one of the languages and you know how to handle STL and BOOST.
- Ideally you know network programming, embedded systems, Linux, build systems and continuous integration.
- Your way of working is creative, independent and well structured.
- You are a team player.

According to the collective agreement, a monthly gross salary to the amount of at least EUR 2,898.-- is intended for this full-time job (38.5 hours). However, we will offer a market-conforming overpayment depending on your qualification and job experience while providing performance dependent remunerations, flexitime, various social benefits and opportunities for further training.

If you are interested in this challenging task with development opportunities, you are requested to send us your expressive job application documents, including your salary expectations, via e-mail to:

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