For our growing technology start-up in Heidelberg's Bahnstadt we are looking for a

Working student in the area of product development and production

at the next earliest possible date.

As a working student you will support our product development and manufacturing. Following instructions, you will independently perform test shots for our customer projects and actively participate in the development of new test setups for our 3D measurements. You will also be involved in the manufacturing process of our products, such as camera systems and lighting.

After consultation, a thesis in this area is also possible.

This is your profile:

- You are results-oriented and self-organized. At the same time, you want to continuously develop yourself and have a future-oriented mindset;
- Matriculated student in a relevant field (physics, engineering, mechanical engineering) or a suitable personal profile;
- Technical expertise and ideally initial experience in the areas of image processing and robot systems;
- Quick to learn and focused on solving problems;
- You can communicate with ease, whether in English or German;
- Enjoying working in a young and dynamic company.

That's what we do:

HD Vision Systems supports manufacturing companies in all aspects of Machine Vision using light field technology and deep learning. Thus, we offer a quick and easy access to Robot Vision. Whether 3D scanning, quality inspection or handling of workpieces: our focus on user-friendliness is based on our unique combination of hardware and software as core of our light field and AI based products.
This enables our partners to automate flexibly, quickly and easily according to their needs.

Sounds like you?

Then send us your application or get in touch with us now:
Dr. Christoph S. Garbe, career@hdvisionsystems.com, Tel. +49 6221 672 19-00

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