



Interactive Robotics B.V.

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Vacancy: **Robotics software engineer**
Date: per direct (February 2018)
Duration: 1 year, subject to extension
Contact: Joachim de Greeff (joachim@interactive-robotics.com /+31 (0)610127305)

Do you want to help us make robots become alive?

We are looking for a robotics software engineer, to help us develop interactive robots for a variety of applications. We are building a cloud-based infrastructure, through which it becomes very easy for everyone to design and create interactive robotic applications, for instance in the field of education, hospitality, healthcare etc. We are a fast-growing startup, and we are looking for highly motivated and skilled engineers to help us.

Your profile

You are an experienced coder with a passion for AI and robots. Your main job will be to program robots for a variety of human-robot interaction scenarios. You feel at ease with new and innovative technology, and understand the importance of your users. You have a proactive and problem solving mentality. A university degree and experience with agile development are preferred.

About Interactive Robotics

We are a small, innovative startup, affiliated with Delft University of Technology. 1.5 years ago we started building a cloud platform for interactive robots, and we have been growing since. We have an informal working environment with space for own initiative, a horizontal organization, and a lot of freedom and flexibility. Together with other robot-startups we form the [RoboValley](#) eco-system.

We offer

an exciting job as part of an innovative company in the rapidly emerging market of social robots. Salary and benefits are competitive and depend on your experience. You will have lots of opportunity to develop your skills and shape your own career.

Social robots are the future!

And you can be part of this. Are you interested? Send your CV and a cover letter explaining your motivation to Joachim de Greeff: joachim@interactive-robotics.com. You can also give us a call on +31 (0)610127305.