

RAW - Robotics Engineer, Odense, Denmark

Robot at work is looking for an innovative thinking Robotics Engineer, who will make a noticeable difference in our upscaling R&D team of engineers and developers. You will be a part of a small agile company at the forefront of developing a new unique modular robotic platform to the construction industry.

Here, you get the opportunity to shape the technological development of our robotic platform, processes and ways of operating.

Robot at Work is a young, vibrant robotic company producing a new state-of-the-art robotics platform primarily to the construction industry. Our diverse technology can be applied in numerous end-customers application and solves major pains for our customers.

We offer

An exciting position with excellent opportunities for you to become an essential part of our future and set new standards for the future of our modular robotic platform. If you want to help create success and have a high degree of influence, then Robot at Work is where you can realize your potential.

Your competencies and profile

The ideal candidate is ambitious, structured, and have the ability to expand the functionality of our software and broaden the application spectrum of our robotic platform. You will be part of an agile team with other developers who are all working on implementing new features and improving existing features.

Primary tasks include:

- Design, develop and document software and hardware for our robotics platform.
- Analyze and resolve incoming hardware and software issues
- Testing of software and hardware functionality in simulation and on live robots
- Deploying and supporting our robotics platform in collaboration with partners on our major projects

We expect that you are familiar with some or ideally all of the following technologies/tools:

- ROS
- Linux
- Modbus og TCP/IP protocol
- Phyton
- C++
- Motion Control

It is a plus if you have experience with:

- Computer Vision
- Machine Learning



Ready to apply?

Send your application as soon as possible. We take candidates into the recruitment process on a continuous basis, so we encourage you to apply as soon as possible by sending your application and CV to hr@robotatwork.com.

You are welcome to contact our CTO Finn Kirkegaard Christensen for more information

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