

# COBOT SYSTEM JUNIOR DEVELOPER

For our Prague software department we are looking for junior software engineers, interested in development of the collaborative robot core behaviour, middleware and control user interfaces.

If you wonder how state-of-art robotic systems work and become the part of the hi-tech company, we have an exciting opportunity for you.

Kassow Robots was founded in Copenhagen, Denmark in 2014 with the mission of developing unique and efficient 7-axes lightweight robots for industrial applications. Its products offer speed and power, yet also have a long reach. The robots' user-friendliness provides businesses with greater flexibility, allowing SMEs without their own robotics specialists to achieve complex automation and programming cost-effectively and independently.

## Your tasks will be

- Development and test of the new robot system functionalities with the simulated or the real robot
- Engineering APIs and parts of the robotic IDE, integration with the robot real-time controller
- Extending robot system communication interfaces, robot visualisation

## Required

- Basics of the OOP
- Practical knowledge of some OOP language (Java/C++/Python)
- Analytical thinking
- Passion and ability to absorb existing and new technologies

## Advantage

- Python, Java
- Linux, scripting
- In love with robots

## What we offer

- Opportunity to get in touch with state-of-art technologies interconnecting multiple domains of software, electronics, mechanics and physics
- Linux/Apple OSX dev friendly environment
- International company culture
- Flexible working hours
- Inspiring office location and environment (ImpactHUB, Drtinova 10, Prague 5 - Andel)

**Contact** (please, send us your CV)

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