



Robotize is looking for a mechanical engineer for product development. Come join the robot revolution.

The Company

Robotize is a mobile robotics company. We are specialized in Self Driving Vehicles and aim to become the world's leading supplier of mobile robot solutions.

The position

Robotize is looking for an experienced mechanical engineer to join our R&D department. Your main tasks will be:

- Maintenance, documentation and optimization of our GoPal robot system
- Production and suppliers support regarding mechanical parts.
- Developing accessories for the robot system

Day to day tasks include:

- Mechanical development
- Supplier contact and handling
- Redesign of mechanical components to optimize production
- Prototype assembly and verification
- Ad hoc tasks

Requirements

We are looking for a mechanical engineer with experience from product development who can work independently with own tasks and in close collaboration with the rest of the team on cross functional projects. We expect solid 3D CAD experience at super user level (we use SolidWorks) and ability to work in a, at times, high paced multitasking environment. An important personal skill is that you enjoy executing tasks and deliver results.

Workplace

Our headquarter is in Kgs. Lyngby 2800

Your application

Application and CV should be sent to Anders Pjetursson at ap@robotize.com, if you have questions about the position you can call Anders at +45 9399 5438.

Deadline for the applications is July 1'st, but we prefer to receive your application as soon as possible.

We are looking forward to your application.