ROVENSO is an EPFL startup, developing agile robots for security and safety monitoring of industrial sites.

We are a team of 5 people and we are looking for folks that are curious, not afraid of making mistakes, autonomous and collaborative, able to work with multiple priorities in a fast-paced, multi-cultural, multi-disciplinary environment.

Every day, you will have the opportunity to innovate, experiment, share your ideas and contribute to solving the most challenging real-world robotics problems.

So join us as

**Robotics Mechanical Engineer**

Starting date: As soon as possible

Your role:
- Responsible for all existing and new mechanical modules, from initial sketch to industrialization
- Constantly find and design new mechatronics solutions for ROVéo
- Improve existing mechanical design of ROVéo and push it towards industrialization
- Perform on-field testing of new modules
- Fix, improve, document

You have 2+ years of work experience in industry in the field of mechanical/ mechatronic design of devices/ machines.

Your required skills:
- Extensive CAD skills
- Good knowledge of physics and dimensioning, of industrial manufacturing and assembly processes
- Solid basis of mechatronics (electronics, programming, control)
- Inventive, practical, very comfortable with mechanical tools

Apply directly to jobs@rovenso.com