

RW Swiss Automation

Automotive company, a leader in robotics in Europe with a well established position in the international market, with many years of experience in robotics and industrial automation.

We seek enthusiastic people looking for an opportunity to be part of a dynamic team in a fast paced environment. This is an excellent opportunity to be part of our TEAM.

Robotics Engineer

Workplace: Budapest, Kecskemét (Hungary)

Job description:

- Robot programming (online and offline) and integration of associated systems in a manufacturing environment.
- Preparation of technical documentation
- Configure, run, and test the provided solutions
- Suggestions for optimizing the process of preparing and implementing solutions - define problems, collect data, establish facts, and draw valid conclusions
- Active participation in creating technical concepts and executing ambitious projects for clients from different industries
- Building positive relationships with internal and external clients

Requirements:

- Higher technical education with a mechanical technological profile - Robotics or related
- Most welcome: students and graduates from an accredited technical or post-secondary college, with a particular emphasis on robotics
- Ability to read, write, analyze, and interpret technical procedures, blueprints, diagrams, schematics, equipment instructions, requirements and business correspondences.
- Computer proficiency, Microsoft Word, Excel etc.
- Knowledge of English at least communicative

- Ready for business trips.

We offer:

- Education, development and promotion in a market leader company
- Participation in international projects for reputable clients
- Attractive employment conditions
- Work in a young, dynamic team in an international company
- Business trips: mainly Europe, USA and South America
- Continuous improvement of qualifications
- Working with the latest technologies

Interested applicants are kindly requested to send the application with a note stating their position and location to: rekrutacja@qt-swiss.eu
We reserve the right to contact only the selected candidates.