

JOB REQUIREMENTS: R&D ELECTRONIC ENGINEER

Description:

We are seeking an R&D Electronics Engineer to join a dynamic team of engineers working on turnkey solutions for industry, mainly in the food, pharmaceutical, chemical and materials processing sectors. Up for it?

Key requirements:

- Degree in Electronics Engineering or equivalent.
- At least 3 years of experience working on projects from conception to commissioning.
- Sensor selection and integration; proximity, temperature, pH, etc.
- Electrical design in Eplan.
- Knowledge of SCADA systems, MES
- Fieldbus; Profibus, Profinet, Modbus, etc.
- Flexibility and ability to adapt to different projects.
- Enthusiastic, proactive and results-oriented.
- Team player.
- English (minimum C1). It's required as a vehicular language in the company and for contact with customers and suppliers.

Highly valuable:

- Experience in the food and/or pharmaceutical sector.
- Experienced in hardware design (PCB, schematics, data sheets, BOM,...) and components assembly.
- Experienced on low-level programming for microcontrollers, embedded programming and communication protocols.
- Knowledge of Labview.
- Project management skills.

Benefits:

- Working in challenging R&D European projects with a diverse range of partners.
- Multidisciplinary team.
- Flexitime working schedule.
- Long Term Career.
- Full support & training.
- Friendly & supportive environment.
- Fridays afternoon off.
- 23 business days of vacation + public holidays.
- Ticket Restaurant, Ticket Transport, ticket Guardera (Optional).
- Private Insurance (Optional).