



**EBERSPÄCHER CONTROLS RO SRL / CLUJ-NAPOCA, ROMANIA**

Passion for innovation - you want to help shape the electronics for sustainable, safe and comfortable mobility of tomorrow? In an innovative and agile environment within a family business with over 10,000 employees? With us you can and may. Because we are constantly on course for the future. For you, that means: exciting areas of responsibility, plenty of room for movement and diverse development opportunities. Set standards with us and our innovative system developments and find answers to megatrends in the automotive electronics sector.

**JOIN THE EBERSPÄCHER TEAM AS**

# SOFTWARE ANALYSIS EXPERT

**RESPONSIBILITIES**

- Your area of responsibility includes the analysis of control programs and program modules for ECUs within a product family
- You are the first point of contact to the team in all project phases with regard to support for various software problems
- A major focus of the job is analyzing fault memory entries, analyzing end of line test anomalies, providing support during initial ECU setups, and assisting in the creation of software diagnostic concepts
- Your task is also the identification of software deviations from customer requirements and the initiation of corrective actions, including the responsibility for project-related change management.
- Supporting acquisition and project planning processes

**REQUIRED KNOWLEDGE AND SKILLS**

- Successful completed studies in the field of computer science, software engineering or equivalent qualification
- At least 3 years of experience in the field of SW analysis
- Quick grasp of flexible problem definitions (analysis of error memory entries, creation of CAN traces, definition of remedial actions in terms of SW bug fixes, etc.)
- Experience in battery management systems or a comparable field
- Experience of standards such as A-SPICE and ISO26262
- Fluent written and spoken in English
- High degree of initiative, assertiveness, ability to work under pressure and flexibility, as well as analytical thinking, quick comprehension and excellent communication skills, both written and spoken