

Joyson Safety Systems is one of the leading global developers and manufacturers of automobile occupant protection systems with a turnover of ca. 4,8 billion euros and more than 50,000 employees worldwide. We represent innovation and progress. As a reliable and skilled partner of the automobile industry, we design, develop and produce occupant protection systems and components. Our portfolio includes steering wheels, airbags and generators, safety belts, technical plastic components, electronics and sensor technology which we supply to nearly all renown vehicle manufacturers worldwide.

Our team in Arad needs support and we are seeking:

Software Test Engineer - Engineering Center Timisoara

Site:
Arad

Explore your working world.

Job Summary:

As part of our initiatives to strengthen our development processes, a new team is being built. The software test engineer will be responsible for testing the complete software inside automotive ECUs, playing an important role in one of the most complex disciplines of JSS projects. Our team will consist of several experienced and skilled project managers, system engineers, software and hardware engineers, requirements engineers, mechanical engineers, test engineers, etc. that together will have the full project responsibility. We will offer development opportunities and professional challenges, enabling you to gain personal growth.

What you can change — your duties

— Responsible for testing partial or complete software within application projects (customer projects), according to defined development projects;

— Test plan definition and review, execution of tests for software testing;

— Analyse and review of customer, legal and internal JSS requirements;

— Analyse, define and approve of new test methods to improve the software testing quality;

— Evaluation and report of software tests results towards project team;

— Support during issue root cause analysis;

— Active support during the implementation process, to ensure a high-quality software development and testing process

Impress us – your qualifications

— Bachelor’s degree in Software Programming, Computer Science or any related field is required;

— Experienced in Application Engineering or Software Testing;

— Experience with ISO 26262;

— Good organizational and communication skills;

— Details oriented and focused on ensuring a reliable software;

— Good knowledge of English is required, German knowledge is helpful.

What we offer — your benefits

- Company canteen
- Further training as well as in-house training
- Free parking
- Flexible working time

Contact

We look forward to receiving your application! Please send by e-mail to your contact:

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Your contact will also be available for any queries you may have.