

**We are Joyson Safety Systems –
A Mobility Safety Company.**

Joyson Safety Systems ist einer der global führenden Entwickler und Hersteller von automobilen Insassenschutzsystemen mit einem Umsatz von ca. 5,3 Mrd. Euro und weltweit mehr als 43.800 Mitarbeiterinnen und Mitarbeitern. Wir stehen für Innovation und Fortschritt. Als zuverlässiger und kompetenter Partner der Automobilindustrie konzipieren, entwickeln und produzieren wir Insassenschutzsysteme und -komponenten. Unser Produktportfolio besteht aus Lenkrädern, Airbags und Generatoren, Sicherheitsgurten, technischen Kunststoffteilen, Elektronik und Sensorik. Damit beliefern wir weltweit nahezu alle namhaften Kraftfahrzeughersteller.

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 Development Engineer / Engineering Center Timisoara

Site:
Arad

Explore your working world.

As a Software Engineer, you will be involved in the development of JSS electronic products and new exciting opportunity to work for new technologies such as Hands-on Steering Wheel Detection, Motorized Seat Belt and Driver Monitoring System. Our JSS electronics development activities span over 10 years of experience in different locations consists of several experienced and skilled development teams that develop complete automotive ECUs up to ASIL D and now we are expanding out team in Timisoara.

What you can change — your duties

- Development of new features for ECUs in active and passive safety applications (Embedded C) ;
- Analysis of specifications and creation of software requirements based on them;

- Design and Implementation of functions based on Software Requirements;
 - Defect analysis, debugging and maintenance of software applications;
 - Development of embedded systems in accordance to ISO26262 and ASPICE ;
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Impress us - your qualifications

- University degree in informatics, electrical engineering or similar;
 - Experience in SW engineering;
 - Skill or experience in one or more of the following areas are advantageous: Automotive industry, Embedded Systems, AUTOSAR, Functional safety (ISASPICE, Agile development;
 - Knowledge of working with Tools: Vector Tools, Doors, IAR, Jira;
 - Business written and spoken in English; German knowledge is an advantage;
 - Analytical thinking, service orientation, ability to work under pressure, assertive.
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What we offer — your benefits

Further training as well as in-house training
Flexible working time
Good transport connections
Employee events (Christmas party etc.)

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.