

FSQ Experts make innovative technology safe!

The mission of FSQ Experts

Our customers are developers of high-end safety relevant products in the automotive industry. They want to place safe and high-quality products on the market on time and within budget. We support them by raising the quality of development- and management processes and by enhancing the know-how of project teams towards a level of sustainable product safety compliance. In the context of product safety support our customers regarding functional safety, cyber security and SOTIF. We place very high demands upon ourselves with regard to technical competence and customer satisfaction.

To expand our team of experts we are looking for an

Automotive Product Safety Senior Consultant

How can you contribute to the FSQ Experts team?

You want to enrich your outstanding experience as an automotive product safety consultant. Developing customer solutions in exciting consulting and engineering projects would give you professional satisfaction. You are interested in deepening your process expertise in the field of functional safety at the interfaces to security and related systems engineering topics, such as SOTIF and ASPICE. You enjoy performing in an agile and international working environment where both German and English are spoken.

In your daily work, you

- actively support the development of safety relevant ADAS and automated driving solutions with consultancy and engineering.
- empower our customers to develop and approve safety critical products (on System- / HW- / SW-level) through specialist coaching.
- perform gap analyses, reviews, assessments and audits for normative requirements, best practices and industry standards.
- apply your technical skills and your soft skills to act as a consultant, safety engineer, process developer, moderator or coach on a case-by-case basis.
- consider product safety in the context of the overall project. For example, you also apply the requirements of the process improvement model ASPICE.
- build-up, lead and coach self-responsible a team of product safety consultants and experts at FSQ Experts internally

You in our Team

- You have an excellent or good university degree in Computer Science, Software Engineering, Electrical Engineering, Physics or a related field.
- You have at least 5 years in-depth experience in software or hardware development of embedded systems.
- You have performed at least 5 years of senior technical consulting at automotive suppliers or OEMs, preferably also as team lead of consulting teams.
- You have not only a technical understanding about the product, but you also enforce the implementation of product safety standards such as ISO 26262, ISO PAS 21448 (SOTIF).
- You have been successful in the field of ADAS and automated driving solutions and have been involved in the design or implementation of embedded systems.
- You are willing to work in a team and motivated to train team members on-the-job to become functional safety consultants and experts.
- You enjoy traveling from time to time and being involved in customer projects in Germany, Europe and world-wide.

FSQ as your new workplace

You would like to work with us in Munich. You expect

- a respectful way of dealing with each other.
- an open appreciative way of communicating.
- to be part of a motivated team where we learn from each other on a daily basis.
- a bright, agile and modern company.
- flexible working hours and the possibility of home office.
- a permanent contract.
- cutting edge projects in automated driving.

How do we contribute for safer technology together?

- Establishing trust in compliance to product safety standards.
- Creating company-wide safety and quality culture in hearts and minds.
- Increasing safety by team qualification.
- Enabling system integrator and component manufacturer to cooperate smoothly.

When do we meet?

We look forward to hearing from you at recruiting@fsq-experts.com or [+49 \(0\) 89 588 087 570](tel:+49089588087570), so that we can arrange a personal meeting. Feel free to let us know about your earliest starting date and your salary expectations.

Join us to make technology safer for humans!