

## Software Quality Engineer (m/f/d) for Smart Building Solutions



City: Bielefeld, , Cologne

Job-ID: 9437

### A wide range of duties for you

- // Design and execution of product-related manual and automated reliability, efficiency, and security tests in one of our cross-functional Scrum teams
- // Ensuring the product quality of our new Smart Building solution from prototype to market readiness
- // Elaborating our quality guidelines in software development and acting as an ambassador for software quality
- // Development and establishment of test automation for our cloud-based applications and environments, as well as mobile applications that interact with building hardware.
- // Embedding and execution of manual test plans in the release process

### Your individual profile

- // Completed IT studies or IT training with several years of experience in software quality assurance
- // Comprehensive knowledge in test automation of web applications and mobile apps based on Selenium, Cypress, or
- // similar
- // Proficient in conducting load and performance tests using common tools
- // Solid experience in capturing and utilizing test and coverage metrics
- // Team player who enjoys working in an interdisciplinary, agile, and international team with a hands-on mentality
- // Strong analytical and communication skills, as well as team spirit
- // Excellent written and spoken English skills

## About GOLDBECK

GOLDBECK realizes pioneering real estate projects in Europe. We perceive buildings as products and offer all services from a single source: from design to construction to services and operating the buildings. Currently, our family-owned company employs more than 12,500 people at over 100 locations, with a total volume of over 6 billion euros. Our claim "building excellence" stands for top performance in planning, construction, and operation, as well as the development of our talents - including future viability.

Through more advanced building technology, combined with sensors and automation systems, new opportunities and challenges arise around real estate. While new digital applications for various target groups can be realized on the one hand, a highly efficient, digitally supported building operation must take place on the other. GOLDBECK addresses these topics related to the collection, storage, evaluation of building data, and software development with its new

## Quite interesting?

Then please complete your application online and address to Mr. Lücking.

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