

Senior Software Test Engineer (Part-time, f/m/d)

Welcome to BESA:

BESA GmbH is one of the world's leading companies in software development for the analysis of neuronal activity offering clinical and research applications. Our products have been developed on the basis of 30 years' experience in human brain research. BESA provides state-of-the-art scientific analysis tools covering the complete range of neurophysiological applications. We strive to bring our customers the latest methods for advanced EEG and MEG analysis in a user-friendly and optimized implementation.

Your tasks:

- Implementation of software test management processes, methods, tools and infrastructure for medical desktop applications in conformance with medical device regulations
- Planning the test activities, environment and resources of the software test team
- Coordination with the local and international development team
- Liaising with stakeholders to build acceptance of how software test automation needs to be defined, implemented, deployed and maintained, while taking into account their needs

Your profile:

- Academic degree in Computer Science, Computer Engineering or similar
- Proven record as software test automation architect/lead and very good understanding of modern software testing processes including unit and GUI testing
- Deep practical expertise in integrating test methods to continuous integration and finally reporting test results automatically
- Strong knowledge in scripting and programming language
- Team player with excellent communication skills and intercultural competence
- Experience with medical device development according to ISO13485
- Proficient English language skills, German is a plus

If these tasks are attractive to you, we would be pleased if you would get in touch with us. Please send your complete application documents online to Robert Spangler, Development Coordinator, e-mail: rspangler@besa.de.

Further information about our company can be found at besa.de.

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