



We are an international software company, and our mission is to make manufacturing more intelligent, more efficient, and more flexible. Our 50 professionals in Germany, India and China are dedicated to developing new technologies, and to making the smart factory vision a reality.

As a subsidiary of Eisenmann SE, we can draw on over 25 years' experience in the development and implementation of pioneering software solutions. As a team, we value working together closely and constructively to find novel solutions.

Join our team, and help shape the future as a

SOFTWARE ENGINEER, QUALITY ASSURANCE & TESTING

at our facility in Boeblingen, Germany.

Your role:

- To assume responsibility for all aspects of technical quality assurance for our manufacturing execution system E-MES,
- To test our front-end and back-end systems,
- To test the latest features of our web application and perform debugging,
- To coordinate processes for software testing and release, and to provide timely feedback on quality,
- To guide projects through test planning, and provide advice on the selection, deployment, and standardization of testing tools and frameworks,
- To be an active member of the software development team, and learn from ENISCO's expert developers.

Your profile:

- You have a degree in IT, IT combined with business, electrical engineering, or quality management, or equivalent qualifications,
- You have relevant experience in quality assurance in software development, test automation, and documentation,
- You have in-depth knowledge of testing tools (e.g. Jmeter and Selenium),
- You have experience in structured test case analysis, and in quality management,
- Ideally, you have knowledge of the tools and methodologies used in object-oriented, agile software development, you also have a good understanding of complex IT systems,
- Ideally, you have knowledge of Java, HTML, CSS and JavaScript,
- You are reliable, approach tasks in a structured, thorough and precise way, and are proactive,
- You have an enthusiastic attitude, are willing to learn, and would enjoy taking E-MES to the next level,
- You have a good command of English and German.

Your application:

Please send your application, with your salary expectations and earliest start date, to: application@enisco.de