

The company

Ensuring and increasing aviation safety is EMPIC's success story. Our "Safety Oversight Management" software supports national aviation authorities world-wide to monitor the complex regulations in their countries. With 60 employees and 19 years of experience in this niche sector, EMPIC has become a world market leader over the years. Our customers in more than 30 countries rely on us, many of them have been members of our community for more than 10 years. We are a subsidiary of HEITEC AG with headquarters in Erlangen.

Your tasks

We are looking for an enthusiastic **Software Test Engineer (m/w/d)** who wants to join our test team and help us to:

- Carry out structured software tests as well as testing of applications and interfaces according to multiple quality criteria, e.g. function and usability.
- Create test cases and test scenarios using systematic test case specifications.
- Create test scripts using different automation tools.
- Generate, save, and import test data.
- Carry out and supervise automated test cases.
- Log and process error tickets in a ticket system.
- Support the software developers in analysing test results regarding possible software errors.
- Continue the development of the automated test framework.
- Maintain and optimise test scripts.
- Evaluate and document test results.
- Cooperate with our business engineers to ensure the testability of product requirements.

Your profile

- You have several years of experience with software testing (certified according to ISTQB®, ideally an ISTQB® Test Automation Engineer).
- You have several years of experience in testing Java- and web-based interfaces and user interfaces (API, REST, SOAP).
- You have sound programming knowledge (e.g. Java, JavaScript, Python, Groovy) ...
- ... and a basic knowledge of SQL.
- You are familiar with tools for test automation and test management such as iTB, QFS, SOAPUI, Insomnia.
- You have worked with continuous integration (TeamCity, Docker, Git).
- You know Atlassian Tools (JIRA, Confluence, XRAY R4J).
- Ideally, you have done load and performance testing as well as penetration testing.
- You prefer to work in a systematic, independent, and quality-oriented way.
- You are fluent in German and speak and write good English.

Your benefits

- Look forward to varied activities in the exciting field of aviation.
- Join a motivated team in a pleasant and collegial working atmosphere.
- Actively contribute to structure and process design.
- Blend into a flat hierarchy with an open style of communication.
- Enjoy flexible work hours and the option to work from home.

Interested? Submit your detailed online application at recruitment@empic.de