

Thomas Meschke

SOFTWARE QUALITY ENGINEER

- PROPRIETOR OF AWESOMENESS -

ABOUT

Hi, I'm Thomas,

a guy from Dresden in Germany. I like to wrap my mind around product quality not just during work, but in my everyday life. When it comes to my understanding of product quality I really like to quote Henry John Heinz, who once said:

"Quality is to a product what character is to a man."

In my understanding, quality is more than making a good product. Quality is about having the customer in your mind right from the beginning.



EDUCATION

Bachelor of Science - Business Informatics (FH)

University of Applied Sciences Dresden

Final grade: 2.0 on a 1 (best) to 6 (worst) scale.

OCT '10 - FEB '14

Software Quality Engineer

LogMeIn Germany GmbH

Developing and maintaining test automation tools to run acceptance tests in CI on a percommit or per-day basis, as well as fixing minor to medium issues in the final product, using technics like TDD and BDD and tools like Docker and Jenkins. Furthermore supervising product releases using checklists pre-release and monitoring tools post-release using tools like Splunk and Grafana.

FEB '17 - CURRENT

Software Quality Engineer

Citrix Online Germany GmbH

Maintaining test automation tools for distributed large-scale browser-based test like load and stress tests using JavaScript/NodeJS and tools like Selenium.

DEC '13 - FEB '17

Student Assistant Software Quality Assurance

Citrix Online Germany GmbH

Manually testing final products using testplans and technics like exploratory testing. Furthermore developing extensions to existing test automation tools for distributed test setups.

AUG '12 - DEC '13

Software Developer

TecWare GmbH

Developing small tools for testing and improving software products for dental health care companies.

NOV '09 - MAY '10

CERTIFICATE

SKILLS

HTML5/CSS

Level: advanced

Building small to medium websites, being able to apply modern technics like responsiveness to achieve a seamless and flexible layout.

JavaScrip / TypeScript

Level: advanced beginner

Building modules for a framework that enables automated testing of distributed systems either using on-premise hardware or cloud hosting solutions.

Level: advanced

Building applications of different complexities to either automate small everyday tasks or support complete workflows of small and medium-sized companies.

CONTACT

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