

Kajetan Kołtoński

Summary

Senior Software Tester with experience in the automation industry. Quality assurance leader for a couple of years already.

Przeciszów

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Mostly experienced with testing desktop applications, but familiar with web applications too.

Good attitude and motivation to work in group, creativity, and punctuality. Happy dad of two daughters and a son.

Education

2014 Silesian University of Technology, Bachelor in Electronics and Telecommunication

Experience

June 2022 - present

Rockwell Automation, FactoryTalk FTOptix,

Project Engineer Software Test / Test Architect

- Build core architecture of test automation framework
- Coordinate test automation work for the entire project on different campuses located in the United States, Poland, Italy, and China.
- Integrate GitLab CI/CD with automation framework
- O Act as Product Owner for test automation team

Mar 2018 – May 2022

Rockwell Automation, *Studio 5000 View Designer*, Senior Engineer Software Test / Test Lead

- O Create test cases, both manual and automated
- Run and analyze regression tests
- Perform performance tests
- Contribute to test automation framework
- Act as Feaure Test Lead to confirm that feature is properly tested
- o Become a technical leader of the test team, Apr 2021
- Work using SAFe methodology in one of 11 Feature Teams

Oct 2014 – Feb 2018 Mentor Graphics, Expedition Package Integrator,

Quality Assurance Engineer

- o Begin my career as an intern and decided to continue the quality assurance path
- O Create test cases and test strategies for currently developed features
- Create automated test cases
- Run and analyze regression tests

Technologies

Languages Python (Advanced), TCL

Technologies Pytest, Squish, Selenium, Jira, qTest, Jenkins, GitLab CI/CD, GIT / SVN, SCRUM/SAFe, Windows / Linux

Languages

English - excellent in speaking and writing

German - very basic level

RODO

Wyrażam zgodę na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do realizacji procesu rekrutacji zgodnie z Rozporzadzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE (RODO).