Jakub Gajda

Chief IT Developer

⊕ Królewskie Wzgórze 27/41, 80-283 Gdańsk

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Podsumowanie

Doświadczenie

09.2015 - obecnie

Chief IT Developer
Nordea - Gdynia

• Test Automation Architect:
Responsible for test automation framework design and develop project gTAF
Responsible for test automation process design and deploy.
Responsible for Machine Learning R&D in Test Automation. Project Chewbacca & HR Automation.
Training people in Test Automation on all level: Junior, Senior, Expert.
Hackathon Leader and presenter
Speaker on TrojQA. https://trojqa.pl/51-jakub-gajda-ai-w-testach-fakty-plotki-przyklady/
EuroStar speaker in 2022.

• Performance Test Architect and NFT
Responsible for design and execute performance tests.
Speaker on conference: ImproveIT : https://improve-it.org/site-reliability-engineering-heafirst-czyli-zmory-incident-management%e2%80%8b-jakub-gajda-jakub-dering/
Responsible for penetration testing

10.2012 - 09.2015

Test Automation Architect/Lead
JIT Soltuion - Gdynia

- Testy Automation design and execution
- Performance Test design and execution
- Penetration Testing
- Training new Test Automation Engineer and Senior Engineer.
- Enhance testing process and deploy them.
- Design test automation frameworks
- Develop new tools for test automation and manual testers

12.2010 - 10.2012 ● **_Senior Test Automation Engineer_**
Bank BPH - Gdańsk

- Test Automation design and execution
- Performance Testing design and execution
- Develop new tools for automation and manual testers.

01.2007 - 12.2010 ● **_Test Automation Engineer_**
GE Money Bank

- Performance Testing execution and design
- Test Automation execution and design

01.2003 - 12.2007 ● **_IT Analyst_**
GE Money Bank - Gdańsk

- Data analysis and data mining
- Data warehouse manage
- Developing application for tax team

06.2000 - 12.2003 ● **_IT Consultant_**
GE Capital Bank

- Develop application for tax team
- Installation bank connection software for bank clients

Wykształcenie ●

10.2020 - 06.2021 ● Postgraduate, Python Developer , WSB - Gdańsk

10.2009 - 06.2010 ● Postgraduate, Effective IT Managment , SGH - Warszawa

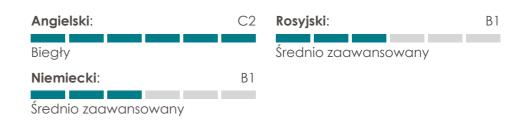**10.2003 - 06.2007** ● Engineer degree, Information Technology, WSZ - Gdańsk

Umiejętności ●

- Java (1.8, 11, 17) , Python 3.x, C#
- Tools: Lombok, Guava, GIT, InteliJ, Maven, Eclipse, Visual Studio, TestNG, JUnit, Cucumber, Apache commons, RestAssured, Karate Framework.
- UFT, LeanFT, UFT API Test
- Selenium WebDriver, Selenium Grid 2 and 3, Cypress, Robot Framework
- Docker, testContainers, Jenkins, Bamboo, Bitbuckets, JIRA, qTest, HP ALM, HP Octane,
- ReportPortlal

- Jmeter, Performance Center, Loadrunner, Sitescope, Splunk,
- TensorFlow, Keras,
- Django, REST Framework
- Spring Data, Spring JPA, , Hibernate, DBUnit
- SQL, Database Derby, Oracle, MS SQL, MongoDB
- BDD, ATDD, TDD, Agile, SOLID, DRY, Deep knowledge about Clean Code principals

Języki Obce ●

Polski: Język ojczysty

Angielski: C2   **Rosyjski**:   B1

Biegły   Średnio zaawansowany

Niemiecki: B1

Średnio zaawansowany

Osiągnięcia

I'm professional conference speaker. I'm frequency take presentation on TrojQA meeting or about performance testing on ImproveIT.
I'm big fan of Hackathon. In 2021 me and my team created Chewbacca project where we use Machine Learning to manage and execute tests on CI.
I'm big fan and enthusiastic of Continues Testing approach.
I like share knowledge on trainings. I'm professional trainer in QA and development.

Certyfikaty

- ISTQB Foundation
- ITIL Foundation
- Google Python Developer

Zainteresowania

- ASG, Karate, Fitness, plastic model making,