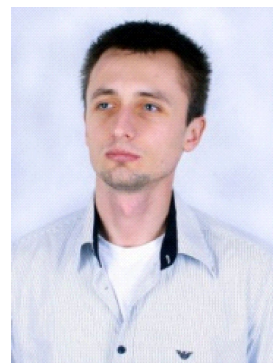


Dariusz Kubicki

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Profile

An engineer with very good knowledge of IT domain experienced with test execution, test development (TDD, BDD) and good programming skills mainly in Python and Java (Karate, Cucumber).

Work experience

Software Engineer in Test,	Jeppesen, Gdańsk	May 2019 - Now
Software Engineer,	Lufthansa Systems, Gdańsk	Jul 2018 - Apr 2019
Junior Test Engineer,	Lufthansa Systems, Gdańsk	Jun 2016 - Jun 2018

Skills

Currently working as Software Developer in Test:

Fully SCRUM, backend Project in Java with 3 databases. Few REST APIs with full CRUD on relational and non relational databases. I'm responsible for architecture, develop, regression and integration tests for API's using Karate Framework and mainly JSON format.

- **Test Related:** Karate Framework (architecture, develop and maintenance of Automation test environment), Cucumber, Postman, Gitlab CI-CD
- **Tools & Technologies:** Java, Bash, Docker, REST API's, GIT, AWS Cloud, JSON, Linux, IntelliJ
- **Databases:** Cassandra, Postgres, SQLite
- **Reporting tools:** JIRA and Confluence, Project Reporting tools.

Last project as Software Developer:

Kanban, backend project in Java with Postgres and Ingres databases. An application on Tomcat Server which i was responsible for developing deploying scripts in Bash and Ansible also for creating Jenkins jobs.

- **Databases:** Postgres, Ingres
- **Tools & Technologies:** Bash (develop installation scripts), Java, Docker, Unix (console - sed, awk...) GIT, SVN, YAML
- **Reporting tools:** JIRA and Confluence, Project Reporting tools.

Previous projects as Test Engineer:

Kanban, backend project in C++ with Ingres database. Big flight application connected with many little apps called interfaces and WMQ queue system. I was responsible for architecture and develop of Automation test environment in Python for interfaces and integration with main application. Also for creating Jenkins CI scripts.

- **Test Related:** Internal Python Framework, Jenkins CI, Sikuli
- **Databases:** Ingres
- **Tools & Technologies:** Linux - RedHat, Unix, Bash, C++, SVN, SQL, Virtual Machines, XML, WMQ

Certificates

- ISTQB Certified Tester - Foundation Level (SEDACO, Licence 39546 grudzień 2016)
- Aeronautics training (3 weeks Internal training with exam)
- Container management with Docker - 3 Days (Noble Prog)
- Scrum Master - 2017.12.06 (Internal Training)
- Scrum Product Owner - 30.XI - 1.XII 2017r. (4 Masters)
- Scrum Training - 14 - 15.11.2017 (Internal Training)

- Introduction to Kanban - 05.09.2017 (Internal Training)

Languages

English – understanding, speaking and writing C1 (Daily meetings in english)

Education

University of Technology, Gdańsk	2015 - 2016
Programming and Databases	

University of Agriculture, Krakow	2011 - 2013
Master of Science degree in Environmental Protection	

University of Agriculture, Krakow	2006 - 2011
Bachelor of Science degree in Environmental Protection	

High School, Olkusz	2003 - 2006
· Extended program of Physics and Mathematics	

Other experience

- 3D printing and smart-home electronics enthusiast.
- Personal computers and laptops setup, repair and software installation

Personal interests

3D printing, Electronics, Computer Science, Astronomy, Do it yourself (DIY)

I agree to process my personal data for the purposes of the recruitment (in accordance to the Act on 29.08.97 for the Protection of Personal Data Protection Acts. Laws of 2002, No. 101, item. 926, as amended.