

ABOUT ME

Jan Adamczyk

Gurlittstraße 5

12169 Berlin

Mail:

j_adamczyk@hotmail.com

Tel: 01575/1763598

Born: 19.10.1990

Nationality: German



Software Engineer with a constant drive for self-improvement

LINKS

 [Projects](#)

 [GitHub](#)

 [LinkedIn](#)

 [Xing](#)

EXPERIENCE

**SOFTWARE ENGINEER • NICANDO SOFTWARE GMBH •
DECEMBER 2018 – FEBRUARY 2020**

TECH STACK: JAVA EE, JAVASCRIPT, MYSQL, PYTHON

Some of my work:

- Creating solutions from and with customers in Java EE environment
- Analysis and improvement of SQL Queries
- Server Deploy
- Server maintenance/monitoring
- Second-Level-Support

Three of the biggest successes:

- I led the transition and migration from SVN to GIT and defined the new working flow with our team
- I was able to simplify our deployment process and reduce the required time to a fraction
- Happy customers through always successful delivered orders on schedule

**SOFTWARE ENGINEER • PAS DEUTSCHLAND GMBH • JUNE
2016 – DECEMBER 2018**

TECH STACK: C, JAVA, PYTHON

Some of my work:

- I created scripts to control frequency generators to represent standardized norms
- Integration of Alexa into our products (AWS lambda/iot, node-red)
- Development and improvement to the electronics UI
- Commissioning of new electronics

Three of the biggest successes:



+491575/1763598



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QUALIFICATIONS

- Object oriented programming
- knowledge in **Java**, **Kotlin**, **Javascript**, Python, C
- Experience with JavaEE/Spring Boot/React
- Experience with STM32, Cypress, ESP32 microcontrollers

LANGUAGE

- German: native
- English: fluent
- Polish: basic

INTERESTS

Reading
Music
3D Printing
3D CAD (Fusion 360)

- Release of my privately developed debug visualization tools which are still in use ([Touch](#) / [Radar](#))
- Successful training of two new employees
- Successful integration and presentation of voice control

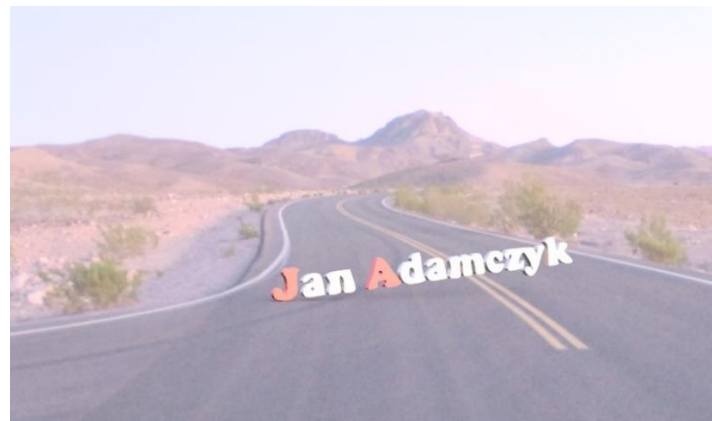
FURTHER EDUCATION

- 2-part course on „rhetoric and dialectics for leaders“ (2017/2018 at PAS)
- Online courses about software frameworks, programming languages, CAD
- books

EDUCATION

B. SC. ANGEWANDTE INFORMATIK • SS 2011 - SS 2016 • TU KAISERSLAUTERN

Bachelor thesis: bigdata transformation through change-data-capture in NoSQL (HBase) **mark 1,0**



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