

Marcin Maciaszczyk

PERSONAL DATA

Date of birth: 20 September 1991
Location: Łódź, Poland
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WORK EXPERIENCE

11/2017 - current	Senior Software Developer at FUJITSU TECHNOLOGY SOLUTIONS, Łódź
07/2015 - 09/2017	Development Engineer at FUJITSU TECHNOLOGY SOLUTIONS, Łódź
	Development of open-source Kubernetes Dashboard project: <ul style="list-style-type: none">• Became one of the top code contributors. Implemented multiple core features and performed number of improvements, which required fullstack work. Took part in whole development cycle including design, bug fixing, code reviews etc.• Earned repository maintainer rights. Gained noticeable recognition thanks to being active within community and SIG.• Took responsibility of preparing new releases.
	Contributions to Kubernetes core and development of few other internal projects connected to Kubernetes, Docker and cloud orchestration. Mostly used technologies like Go and JavaScript.
	Development of Open Service Catalog Manager, which is cloud services management software. Mostly used Java Enterprise Edition technologies.
04/2015 - 06/2015	Specialist at TRANSITION TECHNOLOGIES, Łódź
05/2013 - 03/2015	Junior Specialist at TRANSITION TECHNOLOGIES, Łódź
	Development and maintenance of multiple product and service lifecycle management software like Windchill and Arbortext. Mostly used Java, JavaScript and SQL.

EDUCATION

04/2017	Master's Degree in COMPUTER SCIENCE, University of Computer Sciences and Skills in Łódź <i>very good</i> Major: Programming Thesis: "Backlight system constructed with light-emitting diodes and Arduino Uno microcontroller"
10/2014	Engineer's Degree in COMPUTER SCIENCE, Technical University of Łódź <i>more than good</i> Member of university's best 5% of graduates in 2014/15 Major: Software Engineering and Data Analysis Thesis: "Object-relational mapping in C++"

LANGUAGES

Polish: Native
English: Fluent
German: Basic knowledge

COMPUTER SKILLS

Good:	Go, JavaScript, Java, Angular, HTML, CSS
Intermediate:	Kubernetes, Linux, macOS, Git, SQL, ECMAScript, TypeScript
Basic:	Docker, C++, Swift

I hereby give consent for my personal data included in the job offer to be processed for the purposes of recruitment under the Data Protection Act 1997 (Dz. U. no. 133, item 883).