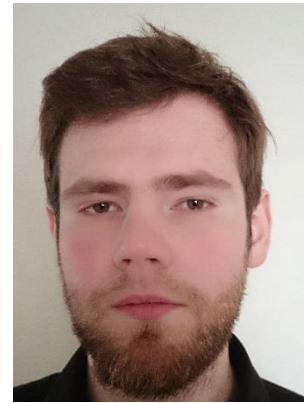


Curriculum Vitae

Personal Information

Name and Surname Kamil Janowski
Address 18 Rue Hebert
92140 Clamart
France
Telephone +33 6 33 95 22 01
E-mail address kgjanowski@gmail.com



Professional Experience

January 2017 – Until now
Helsinki - Finland

F-Secure – Full Stack Developer

Development of the Protection Service for Business Platform (PSB Platform) – the web based platform allowing the user to remotely manage and configure the clients of all products sold by F-secure, such as Computer Protection, Mobile Protection, Email and Server Security, Freedom for Business, Password Protection etc.

*Technologies used: Java 8, Hibernate, Spring, AngularJS, Maven, Gradle, JavaScript (ES8), Node.js, express.js, Karma, Jasmine, Protractor, Grunt, MySQL, **Amazon Web Services** (including CloudFormation, SQS, SNS, Lambdas, CloudWatch, EC2, Elastic Beanstalk, S3 and others)*

January 2016 – December 2016
Paris - France

CAST Software – Java developer

Development and maintenance of CAST – the family of applications for measuring the software quality, providing in the same time a unified user experience regardless of the programming languages and technologies used in the application that it analyses.

Technologies used: Java 6, Java 7, Hibernate, Spring, Felix (OSGi framework), AngularJS, Ant, Maven, PostgreSQL, Karma, Node.js, Jasmine, Grunt

January 2013 – December 2015
Jyväskylä - Finland

Descom Oy – Java Developer

Development of transport optimization system aiming to minimize the cost of transportation of goods with trucks, planes and cargo ships. It included providing various integrations with external services provided by multiple ERP systems and carrier APIs.

Technologies used: Java 6, Java 7, Hibernate, Spring, EJB v2 and v3, Mockito, JBehave, Serenity (selenium based framework), Dojo, KnockoutJS, JQuery, T-SQL, Maven, SOAP, REST

January 2015 – December 2015
Jyväskylä - Finland

University of Jyväskylä – Course Assistant for Service Oriented Architecture course

Involved helping other students with performing exercises concerning inter-service communication as well as presenting parts of the lecture.

Technologies used: Java 7, Java 8, Python

September 2012 – December 2012
Jyväskylä - Finland

JAMK University of Applied Sciences – go developer

Development of the OSLC layer of the FreeNest project – a solution combining multiple open source projects for project management (FosWiki, Jenkins, Bugzilla etc.) into one, providing in the same time unified user experience for them all.

Technologies used: Go

December 2011 – January 2012
Kraków (Cracow) - Poland

Antenna Software – Junior Java Developer

Part time maintenance of AMP Studio – the solution allowing to create multiplatform mobile applications using Java.

Used technologies: Java, Android Framework

August 2011 – October 2011
Kraków (Cracow) - Poland

Abou Technology – internship as a mobile applications developer

Internship included development and maintenance of in-house android application for managing Nagios.

August 2010
Kraków (Cracow) - Poland

Microsoft Corp. – internship as a translator of English Language (Microsoft's summer internship program)

Technical skills

Programming Languages

C	Qt Framework, WinAPI
C++	.NET Framework, WP Framework
C#	Android, Spring, JSP, Thymeleaf, Hibernate, Vaadin, JUnit, Mockito, EasyMock, JBehave (BDD), Serenity, OSGi
Java, JEE	
Go	dojo, jQuery, knockout, AngularJS, Node.js, Karma, Jasmine, Grunt
JavaScript	

Databases

MySQL
Transact-SQL
PL/SQL
PostgreSQL

Build Systems

Maven
Gradle

Application servers

WebSphere Application Server
Glassfish
Spring Boot
Tomcat

Education

September 2014 – until now
Jyväskylä - Finland

University of Jyväskylä

Master degree programme in Web Intelligence and Software Engineering
(thesis under development)

September 2012 – July 2013
Jyväskylä - Finland

Jyväskylä University of Applied Sciences

ITPro exchange student
Graduated with the degree of Bachelor Of Engineering
The bachelor thesis available under:
<https://github.com/kamiljano/PCRemote>

October 2009 – July 2013
Kraków (Cracow) - Poland

Cracow University of Technology

Computer Science
Graduated with the degree of Bachelor Of Engineering
The bachelor thesis available under:
<https://github.com/kamiljano/PCRemote>

February 2011 – July 2011
Eindhoven - Netherlands

Fontys University of Applied Sciences

Erasmus – student exchange programme

October 2008 – July 2009

Silesian University of Technology

Computer Science

Languages

Polish

Native

English

Proficient
