

# Krzysztof Zacha



## Personal Details

**Phone number** 696 609 555

**E-mail** zacha.krzysztof@gmail.com

## Education

2009-2013 Wrocław  
University of Technology,  
Department of Computer Science  
and Management, Faculty -  
Computer Science, Degree: Bcs

2006-2011 Wrocław  
University of Technology,  
Department of Fundamental  
Problems of Technology, Faculty -  
Physics, Degree: Msc

## Technologies and tools

Java(8), Hibernate, Spring  
Sql, Html, Css, Junit, Git, Svn,  
Bitbucket, Eclipse, IntelliJ,  
Selenium, JS, AngularJs, Angular 7,  
Maven, Jenkins, TeamCity, E2E  
Tests (Selenium, Protractor)

## Skills and competencies

- Knowledge of database design
- Experience in developing requirements
- Experience in Scrum and Kanban methodology
- Experience in lead a course (Hibernate Basics) – 10.2017 and 09.2019

## Foreign languages

English (intermediate)  
German (intermediate)

## Interest

Nutrition, travels  
Literature – sport, thriller,  
psychology  
Sport – gym, jogging, snowboard

## Professional Experience

### Santander Consumer Bank (NBC SP.Z.O.O) – Software Engineer (04.2018 –)

#### Projects:

- Repayment promise (06.2019-)
  - Client application in Santander Online
  - Technologies: Java 8, Spring, Hibernate, RabbitMQ, Openshift, Angular 7, Scss, Git, Flowable (POC for replacement Tibco)
- New Client Folder (04.2018 – 06.2019)
  - Web application for bank consultants
  - Technologies: Angular 7, rxjs, ngrx (store and forms), Html, Scss, Java 8, Spring, Git, Maven, SQL, Cucumber, Protractor, integration with SOAP and REST

### Capgemini – Senior Software Engineer (01.2017 – 04.2018), Software Engineer (05.2014 –01.2017)

#### Projects:

- BMW (11.2017 - 04.2018)
  - Creating a responsive web application for mechanics and specialists
  - Technologies: Java 8, JEE, JPA, Angular 4, Html, Css, Git
- LFU - Bayerisches Landesamt für Umwelt (11.2015 – 11.2017)
  - Working in Polish-German team in Scrum and Kanban methodology
  - Implementing server and client layer for Microservices-based application
  - Define requirements (create „user stories”)
  - Technologies: Java 8, Hibernate, Git, Spring Boot, AngularJs (1.5), Typescript, Html, Css, Maven
- BMW (07.2015-11.2015):
  - Active participate in Knowledge Transfer meetings in Polish-Indian team
  - Contact with German clients
  - Technologies: Java 6, Sql, Struts 1.2
- Kuehne und Nagel (07.2014-07.2015):
  - Working in Polish-German team (14 teammates) on develop web application to monitoring containers/ shipments
  - Working in Scrum using technologies: Java 7, Jsp, JSF, Maven, Ant, Svn

### MedIT (Avaleo) – Java Developer (10.2012 – 05.2014)

#### Duty range:

Maintaining and creating tests (junit, selenium), extending data warehouse, creating test data, fixing bugs, application development. Technologies: Java EE, Spring, Hibernate, Wicket, Maven, JS, CSS, Kettle, SVN/GIT.

### Volvo IT Polska – summer internship – Java Developer (07.2012 – 09.2012)

#### Duty range:

Working in 6 - members team in Scrum methodology. Solution implementation in existing web system in JEE technology, creating desktop application (JSE), preparations design document and unit tests writing. Working with technologies : Java 1.6, Maven, EJB, JSP, Struts 1.2, Hibernate, SVN.

### Solsoft – internship (part-time) 02.2012 – 04.2012

#### Duty range:

Creating desktop application and module for existing web application. Testing and create tests scenarios. Technologies: Java SE, Swing, JEE, Spring MVC, Hibernate, Maven, SVN.