Daniel Blacha

Java Developer

City	Warszawa
Phone	+48 791 204 880
Email	daniel.blacha@gmail.com

Skills

- ☑ JAVA
- ☑ Spring
- ☑ TestNG, Mockito, Spock
- ☑ SoapUi(Unit-testing, Groovy)
- ☑ Database(MySQL, Hibernate)
- ☑ HTML5, Bootstrap 4
- ☑ Git & Git Flow
- ☑ Maven, Jira, Jenkins
- ☑ XML, XSD and XPath
- ☑ Enterprise Architect (UML)
- ☑ Scrum

Assets

Driving license A, B+E, C+E,
Open to new challenges,
punctual, reliable,
hard working,
easygoing

Experience

Pentacomp
10.2017 - currently

Java Developer
Writing integration and TestNG in Spring
Implementing SOAP application
Creating and updating technical documentation

Ait Solutions
5.2017 - 10.2017

Junior Java Web Developer
Writing Mockito integration tests and JUnit tests
Creating Microservices REST application
Building FrontEnd with Primefaces and Thymelaf

Deloitte
1.2017 - 3.2017

Junior business consultant (Core Banking System)
Design solutions to improve Core Banking System
Implementing solutions in system Temenos T24
Working in inertnational enviorment

Akademia Kodu
2.2017 - 11.2017

Trainer support
Training begginer programmers in BootCamp
Learning basic Java, SpringBoot and Html

Courses

Oracle Certified Associate Java SE 8 Programmer
6.2018

Certificate from knowledge of Java 8 issued by the Oracle Certification Center

Java BootCamp
11.2016

Java programming course, application development for Android and basic of frontend in Akademia Kodu

Six Sigma green belt
11.2016

Course of quality management methods of Six Sigma at Green Belt certified SwissCert

Project Management
6.2016

Project Management course with project management methodology and project groups to create certified company LUQAM

Languages Polish ☑ ☑ ☑ ☑ ☑

English ☑ ☑ ☑ ☐ ☐

Interests 🏍 Motorcycles

✈ Traveling

🎞 Film (commedy, action)

Education

⟳ **Akademia Certyfikowanego Młodego**   2016 - 2017
Managera

> *Workshops related to the management of processes, people, and increased managerial competence*

⟳ **The School of Banking and Management**   2015 - 2016
in Cracow

> *Postgraduate direction: Lean Sigma Academy - optimization of manufacturing processes and conduct their own science projects in various sectors*

⟳ **Warsaw University of Technology**   2008 - 2013

> *Warsaw University of Technology Faculty Of Automotive And Construction Machinery Engineering Master's engineering studies direction: Mechatronics, specialization: Cars Mechatronics*