

# MACIEJ BIHUN

## MASTER OF SCIENCE

### CURRICULUM VITAE



#### PERSONAL DATA



26.04.1993  
Wrocław



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#### PROFESSIONAL PROFILE

As an experienced programmer that has worked in few leading market companies I totally understand how much client needs, analitical knowledge and business contact are important in project development. I think that my experience combine with studies profile are great combination in solving problems for many challenging markets.



#### EXPERIENCE

7 MONTHS

**SYGNITY S.A.**  
APRIL 2017 - NOVEMBER 2017

Implementing the new features and bug fixing in Elixir, EuroElixir and NBE(Nowa bankowość elektroniczna) systems. (Used technologies: Spring MVC, Spring Core, JSP, JSF, Hibernate, WebLogic, JBoss, Oracle)



JAVA EE DEVELOPER

8 MONTHS

**VOLVO IT**  
JULY 2016 - MARCH 2017

From my 8-months experience as a Java EE Developer I deeply understand how customer needs and satisfaction from the product are important in today's world. I have developed skills in all java technologies, from creating web applications using full stack web tools to managing projects in Jenkins. Me and my team worked in Agile and Scrum, so I am fully aware how team work can lead to great things. (Used technologies: "pure" java 7, Spring MVC, Spring Core, Spring Data, Spring REST, Hibernate, JBoss Red Hat, Oracle, Jenkins, Jira, JavaScript(Dojo, jquery), CSS 3, HTML 5)



JAVA EE DEVELOPER

2 MONTHS

**CAD MECH SP.Z.O.O**  
JULY 2015 - SEPTEMBER 2015

In my three months experience as a Constructor I have developed skills in terms of modeling things in 3D programs. I was using SolidWorks program to achive goals associated with modeling and making 2D technical documentation of the products. I saw there also how couple of 3D drawers can make great things drawing models previously created by memebbers of our team.



TRAINEE -  
CONSTRUCTOR

##### OWN PROJECTS

- \* Master of science graduate work - Estate market analisis using neural networks,
- \* Engineer graduate work - Android application for supporting car driver,
- \* Stock market analyzer (using artificial intelligence)(in progress) - python/mongodb



MY OWN PROJECTS

Studies projects:

- System for supporting clients in shopping decisions based on Elsevier articles
- Rink app where I used main Java concurrent concepts.



#### EDUCATION

16 MONTHS

**WROCLAW UNIERSITY OF TECHNOLOGY**  
**IT IN AUTOMATIC**  
**MASTER OF SCIENCE**  
FEBRUARY 2016 - JUNE 2017



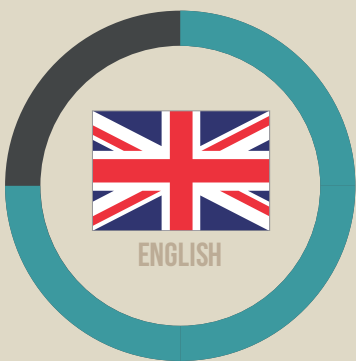
3 YEARS

**WROCLAW UNIERSITY OF TECHNOLOGY**  
**MECHANICAL ENGEENERING**  
**ENGINEER**  
OCTOBER 2012 - DECEMBER 2015



#### ADDITIONAL INFORMATION

##### LANGUAGES



ENGLISH



GERMAN

PROFESSIONAL

ELEMENTARY

##### SKILLS

- \* Java development(ORM, Spring, Concurrency, networking),
- \* Android development(Android studio, Gradle, SQLite),
- \* python(Django, numpy(for machine learning), pandas)
- \* WEB technologies(HTML5, CSS3, JavaScript(Dojo, JQuery, Angular 2)),
- \* Oracle, MySql, MongoDB
- \* JBoss(Red hat), Apache tomcat, WebLogic
- \* GIT/GitHub, SVN
- \* JUnit, regressions tests, TDD,
- \* UML(for creating systems topology),
- \* Jira, Confluence, Jenkins
- \* Agile, Scrum
- \* IDE - Eclipse, Intelij IDEA(prefered), PyCharm
- \* 3D modeling in Solidworks, Inventor, AutoCad
- \* Knowlage of:
  - materials,
  - mechanic,
  - electronic

##### INTERESTS

- \* sport
- \* technology
- \* history
- \* travel

##### CHARACTERISTICS

- \* active,
- \* elastic,
- \* communicative,
- \* loyal

I hereby give consent for my personal data included in my offer to be processed for the purposes of recruitment (in accordance with the Personal Data Protection Act dated 29.08.1997; Journal of Laws of the Republic of Poland 2002 No 101, item 926 with further amendments).