Curriculum vitae

Personal data:

Name and Surname	Adrian Wiktor
Date of birth	20 maja 1983
Address	Schwerter str 317, Dortmund
Mobile phone	00 49 17647626161, 0048 517804077
E-mail	adrian.wiktor@gmail.com

Education:

2009	Master's thesis on the topic "Issues of technology integration and cohesion components in the creation of web applications"
2002 – 2009	Daily studies at the AGH University of Science and Technology in Cracow, Major: Computer Science, specializing in distributed systems and computer networks.
1998 – 2002	High School in Nowy Sacz, class of mathematics and physics

Employment to Date / Work experience:

VIII 2016 – today — **Rhenus Logistics** Position**:** Senior JEE developer.
Responsibilities: Development of Einkaufsportal platform. Use of JEE 7, JSF 2.1, SVN/GIT as versioning system, jUnit, Mockito tests plus Groovy tests. IDE Idea 16. Jboss 7, Continuous Integration, TDD. Freelance position.

II 2016 – VII 2016 — **DencoHappel.com** Position**:** Senior JEE developer.
Responsibilities: Development of DencoHappel's online products configurator. Use of JEE 8, GIT as versioning system, jUnit, Mockito tests plus Spock tests with Groovy. IDE Idea 16. Tomcat, Continuous Integration, TDD. Freelance position.

V 2015 – I 2016 — **JLupin Business Solution.** Position**:** Senior JEE developer.
Responsibilities: Development of credit application. Use of Spring 4.1, JEE 7 and 8, GIT as versioning system, Spock tests with Groovy. IDE Idea 15. Continuous Integration, TDD. Freelance position.

XII 2014 – V 2015 — **Sabre.** Position**:** Senior JEE developer.
Responsibilities: Development and maintenance of flight booking system. Use of Spring 3.0, JEE 6, GIT as versioning system, JUnit, Mockito. IDE Idea. JBoss, Continuous Integration, TDD. Freelance position.

IX 2014 – XI 2014 — **Luxoft.** Position**:** JEE developer.
Responsibilities: Development and maintenance of billing process. Use of Spring 3.0, JEE 6, SVN as versioning system, JUnit. IDE Eclipse, JBoss, Continuous Integration, TDD. Freelance position.

VIII 2011 – VIII 2014 — **AliorBank.** Position**:** JEE developer.
Responsibilities: Development and maintenance of credit process. Use of Spring 3.0, JEE 6, Postgres 8.3, SVN as versioning system, JUnit. Jlupin Next Server and JBoss as application server. IDE Eclipse, TDD. Permanent position

I 2011 – VI 2011 — **Alecto Gmbh.** Position**:** JEE developer.

Responsibilities: Development of a Web application. We used JSF 2.0, EJB3.1, JEE 6, Hibernate, Postgres 8.3, SVN as versioning system, tests were created with JUnit and Mockito. GlassFish Application Server. IDE Idea 10. Permanent position.

I 2010 – XI 2010   **ABB Sp. z o.o.** Position**:** Junior JEE developer.
Responsibilities: Development of a Web application. Using JSF 1.1 framework, EJB3.0, Java 6, Oracle 9/10, google maps integration using API v3 (JavaScript), TFS as version control system, reporting, tests developed with JUnit, Mockito, Jboss 5 as application server. Permanent position.

VII 2007 - III 2008   **R-DATA Sp. z o.o.** Position: Java Developer.
Responsibilities: Development of web application used as a document storage and workflow. We used Stripes framework, EJB3.0 (Java 5), PostgreSQL 8.3, Hibernate, Junit, SVN, JBoss as application server. Internship position.

IV 2006 - III 2007   **Comarch S.A.** Position: Delphi Developer.
Responsibilities: The development of the credit system. Implementing sql queries and PLSQL procedures. As a presentation layer (frontend) we used Borland Delphi. Internship position.

VI – IX 2004 i 2005   Work and Travel USA.

Skills:

- Programming languages / Technologies: Java 6/7/8, XML (SAX, DOM), Java AWT, JSF, Spring 4
- Scripting languages: Javascript, SQL (EJB QL)
- Basic knowledge of HTML, CSS
- Database: PostgreSQL 8.3, Oracle 9i
- Testing frameworks: JUnit, Mockito, Spock
- Tools: SVN, Trac, Maven, Jboss, Tomcat, Git
- IDE: Eclipse, Netbeans, IntelliJ Idea
- Methodologies/ Practices: Scrum, TDD, Continuous Integration
- Driving license: B category

Certificates:

- Sun Certified Java Programmer 6 (score: 90%)

Foreign languages:

- English - fluent in speaking and writing (including technical documents)
- German – B2 level

Interests:
Biking (regularly I take part in amateur mountain marathons: http://www.bikemarathon.pl/ , http://www.bikemaraton.com.pl), swimming, snowboarding.