

Łukasz Cieśluk

Personal details

Phone: +48 660 475 164
Email: lukaszcieśluk@gmail.com
Residence: Warsaw, Poland



Experience

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| VIII.2014 - present | <p>Senior Java Developer, Digital Virgo S.A.,
Department of Technology Development and Services,
Warsaw, Poland</p> <p>Developing mobile Value Added Services e.g. massive SMS sending service and lottery systems with standalone client in Swing. Implementing SMS Payment Gateway's.
Technologies used : Java, Spring, Swing, Python, Maven, Git, Oracle.</p> |
| XI.2013 - VII.2014 | <p>Software Developer, AgreeYa Mobility Poland Sp. z o.o.,
Warsaw, Poland</p> <p>Developing web application in Django and jQuery technologies in accordance with customer requirements.</p> <p>Composition technical documentation and substantively customer support in the selection of technologies and solutions applied in the web application.
Technologies used : Java, Python.</p> |
| VII.2012 - X.2013 | <p>Software Developer, Bank Gospodarstwa Krajowego
Architecture and Monitoring Division,
Department of IT, Warsaw, Poland</p> <p>Extend the functionality of Nagios system responsible for monitoring bank infrastructure e.g. execution of money transfer, network stability, availability of databases and other banking systems. Technologies used : Perl, MySQL, Nagios.</p> <p>The intern was founded in the XVII edition of competition "Grasz o Staż" organized by PwC and Gazeta Wyborcza</p> |
| VII.2011 - IX.2011 | <p>Software Developer (intern), Telekomunikacja Polska S.A.
Networks and Service Platform Division,
Department of Management Platforms Service, Warsaw, Poland</p> <p>Developed tools to improve the efficiency of administrator work for instance tool for collecting and analysing Call Detail Records (CDR) which are used for billing customers for used telecommunications services. Technologies used : Java, Perl, PostgreSQL</p> <p>The intern was founded in the XVI edition of competition "Grasz o Staż" organized by PwC and Gazeta Wyborcza</p> |

VII.2010 – IX.2010	<p>Software Developer (intern), Orange Poland S.A. Networks and Service Platforms Division, Department of ICT Systems, Warsaw, Poland</p> <p>Support administrators in the current surveillance and response to failure of IT systems responsible for the proper operation of the mobile networks GSM/UMTS. Develop tools to improve and enhance operational efficiency. Technologies used : Bash</p> <p>The intern was founded in the XV edition of competition "Grasz o Staż" organized by PwC and Gazeta Wyborcza</p>
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Education

II.2011 – X.2012	<p>Politechnika Białostocka Faculty of Computer Studies Degree : MSc Specialization : Smart Internet Technologies Thesis title : "Analysis tools used to implement the concept of Telco 2.0"</p> <p>The master thesis was carried out in collaboration with Orange Poland S.A. under initiative Orange Labs Telco 2.0 University www.openmiddleware.pl</p> <p>As the part of the thesis was developed application called Eventoo which aims to monitor the correlation between the area defined by event organizer such as concert, festival etc. and the location of participants based on the operator localization interface to provide statistics and tools to collaborate with them.</p> <p>Framework – Spring Database – MongoDB UI – JSP, jQuery Interfaces – Orange Location and SMS API, Facebook API</p>
X.2011 – II.2012	<p>Politechnika Łódzka Faculty of Technical Physics, Computer Science and Applied Mathematics Degree : MSc Specialization : Systems in management and electronic commerce</p> <p>Semester has been completed as part of a student exchange program called MOSTECH intended for students of technical universities</p>
X.2007 – II.2011	<p>Politechnika Białostocka Faculty of Computer Studies Degree : BSc Specialization : Designing Application Systems</p> <p>Thesis title : "Secure communication using SMS" Platform – Java ME Cryptographic algorithms – DES, AES</p>

Certifications and scholarships

III.2010 – II.2011	Scholarship at Politechnika Białostocka
X.2011 – II.2012	University President Scholarship at Politechnika Białostocka

Languages

Polish: native
English: intermediate

Computer skills

Languages: Java SE & EE, Perl, Python, Bash
Frameworks: Spring, JSF
Databases: MySQL, Oracle, PostgreSQL, MongoDB
Web: Servlets, JSP, JSON, HTML, XML, REST
Application server: JBoss
JPA: Hibernate
Testing: JUnit
Version control: Git
IDE: IntelliJ IDEA, NetBeans, Eclipse
Operating systems: Linux (Ubuntu), Windows
Build automation: Maven
Other: JIRA

Portfolio

Home - <http://garciapl.github.io>
Google Play - <https://play.google.com/store/apps/developer?id=GarciaPL>
GitHub - <https://github.com/GarciaPL>
Tech Blog - <http://www.garciapl.blogspot.com>

Additional information

Winner of XV, XVI and XVII edition of competition "Grasz o Staż"
Driving license category B

Interest

Modern technologies, Open source software
Music, Movie
Sailing (I have a sailing license)