

Sebastian J. Łach

CONTACT DETAILS	Rydygiera 19/18 Cracow 30-695 Poland	PHONE: (+48) 695 489 067 E-MAIL: root@slach.eu WEBSITE: www.slach.eu
DATE OF BIRTH	25th March 1991, Cracow	
CITIZENSHIP	Polish	
LINKEDIN	https://pl.linkedin.com/in/sebastianlach	
GITHUB	https://github.com/sebastianlach	
BITBUCKET	https://bitbucket.org/slach	
PROFESSIONAL EXPERIENCE	<div><div>Owner at SEBASTIAN ŁACH <i>Cracow, Poland</i> <ul style="list-style-type: none">• designing software architecture• developing C++ software• developing PHP software• developing Python software• developing Java software• developing JavaScript software• prototyping AVR hardware• administrating Linux servers• DevOps</div><div>Co Founder at TOKENIZER <i>The Hague, Netherlands</i> <ul style="list-style-type: none">• leading development team• researching business model• researching solutions for multi-factor authentications• designing software architecture• developing Python software• developing Java software• automating software testing• refactoring & reviewing source code• providing technical documentation & support• promoting Tokenizer product• DevOps</div><div>Software Developer at INDOO.RS <i>Vienna, Austria</i> <ul style="list-style-type: none">• designing software architecture• developing Python software• developing Java software• automating software testing• providing technical documentation & support• DevOps</div></div> <div><i>March 2005 - present</i> <i>www.slach.eu</i> <i>April 2014 - present</i> <i>www.tokenizer.com</i> <i>January 2016 - July 2016</i> <i>indoo.rs</i></div>	

Senior Software Developer at [GRAND PARADE](#)
Cracow, Poland

June 2015 - September 2015
www.grandparade.co.uk

- leading development team
- designing software architecture
- developing Python software
- automating software testing
- refactoring & reviewing source code
- providing technical documentation & support
- DevOps

Lead Developer at [AMSTERDAM STANDARD](#)
Cracow, Poland

January 2012 - May 2015
www.amsterdamstandard.pl

- leading development team
- designing software architecture
- developing Python software
- developing Java software
- developing Android applications
- automating software testing
- refactoring & reviewing code
- administrating Linux servers
- providing technical documentation & support

Lead Developer at [BLUEPAPRICA](#)
Cracow, Poland

March 2011 - December 2011
www.bluepaprica.com

- leading development team
- designing software architecture
- developing PHP software
- developing JavaScript software
- refactoring & reviewing code
- providing technical documentation & support
- administrating Linux servers

Software Developer at [AdFINEM LIMITED](#)
Cracow, Poland

May 2007 - October 2010
www.adfinem.co.uk

- developing PHP software
- developing JavaScript software
- refactoring & reviewing source code
- providing technical documentation & support
- administrating Linux servers

Software Developer at [COOLPAGE](#)
Cracow, Poland

January 2006 - February 2008
www.coolpage.pl

- developing PHP software
- developing JavaScript software
- refactoring & reviewing source code
- providing technical documentation & support
- administrating Linux servers

TECHNICAL	Programming Languages: Python, Java, PHP, JavaScript, C++, Bash, AVR.	
	Platforms & Frameworks: Linux, Android, Pyramid, Django, Tornado, Flask, Zend, OpenGL, jQuery.	
	Web Technologies: HTML, CSS, Web Services.	
	Version Control Systems: Git, Mercurial, Subversion.	
	SQL Databases: PostgreSQL, MySQL, SQLite.	
	NoSQL Databases: Redis, Elasticsearch, Neo4j, MongoDB, Memcached.	
	Software Engineering & Agile: UML, TDD, BDD, Design Patterns, Continuous Integration.	
	Development & Operations: Docker, Ansible, Amazon Web Services, Puppet.	
	Cloud Computing: MapReduce, High Availability, Scalability.	
EDUCATION	Jagiellonian University <i>Profile:</i> Computer Science	2011 - 2012
	AGH University of Science and Technology <i>Profile:</i> Computer Science	2010 - 2011
LANGUAGES		
	<ul style="list-style-type: none"> • English - professional working proficiency • Polish - native proficiency 	
AWARDS	Finalist in Polish Olympiad in Informatics	Sopot, 5th April 2008