

# Curriculum vitae

Name                    Ing. Martin Sladek  
Date of birth        13<sup>th</sup> November 1977  
Residence           Prague, Czech Republic  
Phone number       +420 777 026 277  
WWW                 <http://www.martinsladek.com>  
E-mail                [job@martinsladek.com](mailto:job@martinsladek.com)

## Education

- 2001 - 2007    University of West Bohemia, Faculty of Applied Sciences**  
Informatics and Computer Science, domain Distributed systems, finished by state final graduation examination.
- 1997 - 1999    University of West Bohemia, Faculty of Applied Sciences**  
Informatics and Computer Science, canceled after 4<sup>th</sup> semester
- 1993 - 1997    The Secondary School of Electrical Engineering (SPSE Plzen)**  
Electrotechnology, Computer technology, finished by graduation examination

## Professional experience

- 2015 - now    Commerzbank, A. G.**  
Software development – evaluation and reporting trades to regulators  
**Java, Spring, Hibernate, JBoss, Tomcat, Oracle, Maven, Jenkins, Git**
- 2015            ING Insurance**  
Software developer – client requirement analysis, web based application  
**Java, Spring** data REST, JPA, Hibernate, Tomcat, H2, Maven, Jenkins, Git  
JBoss – installation, configuration, deployment
- 2014            WinSite**  
Software developer – web portals, embedded control system  
**Java, Groovy, Grails** - web portal application development  
**Spring security** - securing application, custom security annotations  
**Hibernate** - HQL, GORM, performance tuning, troubleshooting  
**JBoss, Tomcat** - installation, administration, configuration  
**Jenkins CI** – installation, configuring builds, automating deployments  
**Oracle XE** - installation, setup, administration, applications integration  
**Linux** - CentOS - network setup, software installation, administration
- 2014 – 2014    Avast antivirus**  
Software developer – marketing analytic tools of web portals audience  
**Java** - programming framework for coordination of computation jobs  
**Maven** - tasks administration, solving dependency issues  
**Jenkins CI** - builds and jobs management  
**Hadoop** - MapReduce, NoSQL, Oozie, Python, Shell  
**Linux** - CentOS

- 2013 – 2013 Barclays capital**  
**Equity trading**  
 Software development for electronic trading  
 C/C++, Windows, Linux (RHEL)
- 2011 – 2013 CA Technologies**  
**Virtual assurance for infrastructure management**  
 Software engineer – Development of monitoring and management software  
 C/C++, Windows, Linux (SLES, RHEL, Debian), DU, HP-UX, Solaris, SNMP
- Products Integration** - automated installation, virtualization, auto testing  
**Java** - automating installation, configuration, integration, upgrade, testing  
**jUnit, jMockit** - unit and integration tests, configuration scenarios  
**Ant** - tasks administration
- 2008 – 2010 Seznam.cz**  
**Czech Internet portal**  
 Software developer – Corp. catalogue [Firmy.cz](#), Weather forecast [Pocasi.cz](#),  
 Corporate information system (Ad scheduling, billing, CRM, sales, statistics)  
 C/C++, MySQL, Oracle, Python, PHP, Shell, Debian Linux
- 2003 - 2004 University of West Bohemia, Centre for Information Technology**  
 Developer of university IS, authentication system, integration of Windows  
 profile with MIT Kerberos and AFS, software packages, automated installation  
 C++, Perl, Shell, Windows
- 2001 - 2002 PaxWeb, Web hosting system administration**  
 Administrator of webhosting server – WWW, PHP, MySQL, mail, FTP, DNS

## Programming skills

### Practical experience

**Java, Spring, Hibernate, Tomcat, JBoss, Maven, Jenkins, Hudson, Eclipse**  
 C, C++, Python, Linux Shell, PHP, MySQL, Oracle, Assembler

**Additional technology, tools, methodology** – Scrum, Extreme programming,  
 Multithreading, Subversion, Mercurial, XML, HTML, CSS

## Network related experiences

**Certificate Cisco CCNA** – Computer networks design and administration, 4 semester course.  
**Network applications programming** – mail server, DNS analyzer, SNMP monitor, ...  
**Linux system** – administration, install, maintenance, application programming (C, PHP, Shell)  
**Firewall Iptables** – NAT, port forwarding, state full filtering, logging  
**Services administration** – SMTP, IMAP, WWW, FTP, SMB/Samba, MySQL (with database  
 replication), Oracle, DNS, DHCP, OpenVPN

## **Language knowledge**

**English language** – active, fluent

**Czech language** – native speaker