

Personal details

Second name	Abramov	E-mail	boris.abramov@suntrail.org
First name	Boris	URL	http://suntrail.org
Residence	Lithuania	Skype	manomintis
Street address	13-63, Žėručio str., Vilnius	Phone	+370 6 0769348



Interested in software development, unix administration, other interesting IT positions

Education

August, 2007 - current time	European Humanities University (Vilnius, Lithuania) Faculty: Philosophy and Political Sciences Specialty: Political Science, European Research
September, 2003 - June, 2006	Belarusian State University of Informatics and Radio-electronics (Minsk, Belarus) Faculty: Information Technologies Specialty: IT Specialist
September, 2002 - June, 2003	Belarusian State University (Minsk, Belarus) Faculty: Radio Physics Specialty: Radio Physicist

Main projects

April, 2010 - August, 2010	ScienceSoft Inc. (2, Bedy str., Minsk, Belarus) http://www.scnsoft.com Project: SAP Netweaver on Java stack 7.0 – 7.2 Position: Developer Lead Responsibilities: Requirements research, design, documentation writing, project coordination, some script development Technologies used: SH, IBM TSIEM 2.0 specific concepts and analytic work
November, 2009 - March, 2010	ScienceSoft Inc. (2, Bedy str., Minsk, Belarus) http://www.scnsoft.com Project: IBM TSIEM 2.0 zLinux platform support Position: Developer Lead Responsibilities: Introduced a new platform support for IBM TSIEM 2.0 Technologies used: IBM TSIEM 2.0 specific concepts and analytic work only
April, 2008 - October, 2009	ScienceSoft Inc. (2, Bedy str., Minsk, Belarus) http://www.scnsoft.com Project: IBM TSIEM 2.0 National Language support Position: Developer Lead Responsibilities: Requirements research, product research, design, component level design document, implementation, integration Technologies used: C, Java, SH, MS Batch, VB, BiDi, Globalization, Unicode
December, 2007 - March, 2008	ScienceSoft Inc. (2, Bedy str., Minsk, Belarus) http://www.scnsoft.com Project: IBM TCIM AIX 6.1 Audit Trail support Position: Developer

	<p>Responsibilities: Requirements research, product research, design, implementation algorithms, auxiliary converter tool</p> <p>Technologies used: GSL/GML, C, Unix, AIX, SH, Javascript, HTML</p>
September, 2007 - December, 2007	<p>ScienceSoft Inc. (2, Bedy str., Minsk, Belarus) http://www.scnsoft.com</p> <p>Project: SAP Netweaver 7 Security Audit Log support</p> <p>Position: Developer</p> <p>Responsibilities: Requirements research, product research, design, implementation algorithms, collect scripts architecture, auxiliary collect utilities, unix collect scripts</p> <p>Technologies used: C, SH</p>
January, 2007 – March, 2007	<p>Minsk City Telephone Network (1, Kharkovskaja str., Minsk, Belarus), http://www.byfly.by</p> <p>Project: Web-based mail management system (stackridge)</p> <p>Position: Developer Lead, Network Administrator</p> <p>Responsibilities: Design, implementation, integration, Globalization</p> <p>Technologies used: php, mysql, perl, imap</p>
September, 2006 – December, 2006	<p>Minsk City Telephone Network (1, Kharkovskaja str., Minsk, Belarus), http://www.byfly.by</p> <p>Project: Web-based DNS-zones management system for inside secure usage (wbind)</p> <p>Position: Developer Lead, Network Administrator</p> <p>Responsibilities: Design, implementation, integration</p> <p>Technologies used: php, mysql, dns, bind</p>
February, 2007 – April, 2007	<p>Minsk City Telephone Network (1, Kharkovskaja str., Minsk, Belarus), http://www.byfly.by</p> <p>Project: Postfix Universal Milter for inside secure usage (pum)</p> <p>Position: Developer Lead, Network Administrator</p> <p>Responsibilities: Design, implementation, integration</p> <p>Technologies used: php, smtp, postfix, sedmail milter api</p>
November, 2005 – January, 2006	<p>Minsk State Linguistic University (21, Zaharova str., Minsk, Belarus), http://mslu.by</p> <p>Project: Students and colleagues web-based network access software (fatdomino)</p> <p>Position: Developer Lead, Network Administrator</p> <p>Responsibilities: Design, implementation, integration</p> <p>Technologies used: html, http, proxy, squid, mysql, php</p>
December, 2003 – February, 2004	<p>Belarusian State University Of Sports (105, Masherova ave, Minsk, Belarus), http://sportedu.by</p> <p>Project: Wide configurable specialized windows shell for library users (hound dog)</p> <p>Position: Developer</p> <p>Responsibilities: Design, implementation, integration</p> <p>Technologies used: delphi, winapi</p>

Additional education

October, 2004 - January, 2005	IATP HTML courses
June, 2007	Propilei English language test - Certificate
September, 1997 - May, 2000	Hebrew language course
March, 2009 – May, 2009	Lithuanian language course - Certificate

Employment

October, 2009 - current time	Idea Inc. (3-3, Adučiškio str., Vilnius, Lithuania) Company sphere: IT My position: Founder, IT Specialist My role: Administration work, technical work when required
February, 2010 - current time	Israeli Embassy in Minsk (6A, Partizansky ave., Minsk, Belarus), URL Company sphere: Diplomacy, Israeli relations with Belarus, Lithuania, Latvia, Estonia My position: Press Analyst My role: Press digests and analyzing for the embassy to be informed about events in Belarusian and Baltic regions
August, 2008 - current time	European Humanities University (12, Tauro str., Vilnius, Lithuania), http://www.ehu.lt Company sphere: Education My position: IT Specialist My role: University software support and consultations Achievements:
August, 2007 – August, 2010	ScienceSoft Inc. (2, Bedy str., Minsk, Belarus), http://www.scnsoft.com Company sphere: Software Development. Has a permanent agreement with IBM on IBM TSIEM (former IBM TCIM) software product development. My position: Software Developer My role: 3rd-party software research, Event Sources architecture, project design, implementation, integration, user documentation composing Achievements: Researched and developed design for parsing incoming data of whatever localization properties for audit log events mapping by IBM TSIEM 2.0, therefore TSIEM supports input-type globalization which was never been developed in IBM before. Developed IBM Tivoli Compliance Insight Manager Event Sources for 3rd-party software products of a great priority.
October, 2006 - August, 2007	Minsk City Telephone Network (1, Kharkovskaja str., Minsk, Belarus), http://www.byfly.by Company sphere: State company, provides fixed telephone network and ADSL internet access My position: ADSL and TCP/IP Network Administrator, Software Developer My role: Developed network administration software equipment products, managed ISP network and its services. Achievements: Convinced management in necessity of replacing conservative approaches like paper work with software solutions.
January, 2005 - September, 2006	Minsk State Linguistic University (21, Zaharova str., Minsk, Belarus), http://mslu.by Company sphere: State university of foreign languages. My position: Network Administrator. My role: Network administration, software development. Achievements: Planned and installed network of ~500 stations and ~10 servers. Convinced management in necessity of providing internet access for students and colleagues, programmed a framework to handle this requirement.
November, 2003 - January, 2005	Belarusian State University Of Sports (105, Masherova ave, Minsk, Belarus), http://sportedu.by Company sphere: State university of sports. My position: Network Administrator. My role: Network administration, library technical support. Achievements: Created library electronic catalog CD installation package. Organized library computer class.

Skills offered

Programming languages: sh, php, c, awk, sed, delphi, mysql

Operating systems: Debian GNU/Linux (and other distributives), AIX, SunOS, HP-UX, OpenBSD, OS/2

Network administration and services:

- Web servers: apache, nginx, lighttpd
- Database server: mysql, postgresql, db2
- Mail server: postfix, sendmail, exim4
- Spam protect: spamassassin
- Virus protect: clamav, bitdefender
- IMAP server: cyrus, dbmail
- VPN: pptp, openvpn
- Operating system-level virtualization: vserver, xen, openvz, vmware server
- Networking: iptables, iproute2, pf, ospf
- Directory servers: openldap, sun ldap, tds
- Proxy servers: squid
- DNS servers: bind, powerdns
- FTP servers: vsftpd, proftpd, ftpd
- Network FS: samba, nfs
- DHCP servers: dhcpd
- News servers: inn, leafnode
- Authentication, authorization and accounting: freeradius
- Jabber services: ejabberd, jabberd, pyicqt, pyirct, pymsnt, jit, mrim
- IRC servers: ircd
- FTN services: qico, bforce, fidogate, husky

Hardware: ADSL, serial consoles, a little bit of PBX and cisco

Optional

Publications:

- “Linux may become desktop today” (Minsk, Belarus, 2006) - [URL](#)
- “Identification construction practices: Belarusian experience” (Minsk, Belarus, 2009) – [URL](#)
- “Escape from economic crisis to an authoritarianism” (Minsk, Belarus, 2009) – [URL](#)

Language skills: English (fluent), Lithuanian (A2, good reading skills), Belarusian (native language), Russian (native language)