

Radoslav Glinský

Personal information

Date and place of birth: Dec 25, 1987, Svidník (Slovak Republic)
Marital status: single

Contact information

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Education

2006 – Present
Charles University, Faculty of Mathematics and Physics, Prague
Study program: Theoretical Computer Science
Field of study: Artificial Intelligence and Non-Procedural Programming
Bachelor thesis: Visualization and Verification of Plans
- Java program performing an analysis of automated plans
- the program and the thesis available at: <http://glinsky.org/visplan>
- presented on a workshop of The International Conference on Automated Planning and Scheduling (ICAPS), 2011, pp. 134-138:
<http://icaps11.icaps-conference.org/proceedings/keps/keps2011-proceedings.pdf>

1998 – 2006
Grammar School, Stropkov (Slovak Republic)
Specialization: foreign languages (English, Russian)

Work experience

Jan 2011 – Present
Sun Microsystems / Oracle, Prague
Position: Software Engineer (intern ~ 32 hrs/week)
Department: Solaris System Test
Responsibilities:
- Solaris10 and Solaris11 quality assurance, mostly automated (approx. 90%)
- analysis of the issues reported by automated test suites within the following test areas:
- installations (Jumpstart - Solaris10, Automated Installer - Solaris11), upgrades
- trusted extensions, zones
- packaging, system services
- ZFS filesystem, NFS
- infrastructure maintenance/enhancements

Sep 2008 – Dec 2010
Sun Microsystems / Oracle, Prague
Position: Software Engineer (intern ~ 30 hrs/week)
Department: Solaris Globalization
Responsibilities:
1] Quality Assurance
a) Solaris10 and Solaris11 OS
- test automation:
- using CTI for TET framework
- maintaining and writing Korn shell scripts
b) Common Array Manager (Storage Software)
- installation and configuration on different OS (Solaris10, Solaris11, various linux distributions, Windows)
- manual testing, test reports
c) Sun Cluster
- installation and configuration on different platforms

- manual testing, test reports
- test automation (SunExpect scripts)

2] Solaris11 Locale Creator (GUI application for creating new system locales)
 - development in Java programming language

3] Community Engagement

- Slovak community member (writing blogs, OpenSolaris tutorials in Slovak)
- community translations: <http://translate.sun.com/opencti>
 - manipulating translation projects, communicating with community, integrating translations into OpenSolaris

Aug 2007 – Aug 2008

Sun Microsystems / Oracle, Prague

Position: Junior Software Engineer (part-time job ~ 20 hrs/week)

Department: Solaris Globalization

Responsibilities:

Quality Assurance - Solaris10 and Solaris11 OS

- manual testing, writing test scenarios, writing test reports, bug verification, ...

Summer 2006

Siemens VDO, Brandýs n. Labem - Stará Boleslav

Position: Quality Controller (summer job)

2004 – 2006

Bookshop Hvězdoslav, Stropkov (Slovak Republic)

Position: Shop Assistant (part-time job)

Computer skills

Programming:

Java – actively using; Pascal, C, C++, Prolog, Haskell – basics

Scripting:

Bourne shell, Korn shell – actively using

Administration:

Unix (Solaris10, Solaris11, Linux, BSD), Windows – basics

Databases:

DB administration, SQL - basics

Version control systems:

Mercurial, SVN – actively using

Web design:

HTML, CSS, PHP – basics

Development environment:

NetBeans IDE – actively using

Certifications

Oracle Certified Professional, Java SE 6 Programmer

Oracle Certified Associate, Oracle Solaris 10 Operating System

Cisco Certified Network Associate (CCNA) 2, Routers and Routing Basics

Cisco Certified Network Associate (CCNA) 1, Networking Basics

English language certificate: Pitman Qualifications (higher intermediate)

Other

Participated in the Solaris 10 Operating System Internals training

Experience with Scrum - an agile approach to product development

Hobbies

Sport (martial arts, fitness), music, dancing

References

Ales Cernosek - manager of Solaris Globalization department: ales.cernosek@oracle.com

Martin Mrazik - manager of Solaris System Test department: martin.mrazik@oracle.com