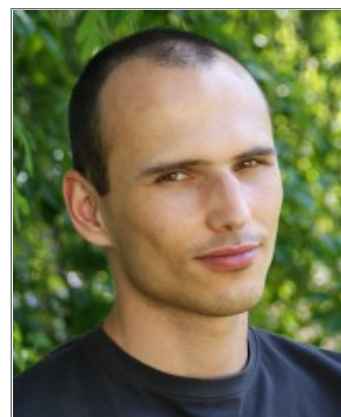


Maciej Sieczka

Birth date: 12.12.1978
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Professional experience

since 10.2008

Nokia Siemens Networks, Wrocław

SCM engineer

Source Code Management and Continuous Integration systems setup and maintenance, for big (hundreds of users), multi-site, international software projects.

Involves mainly scripting, dependencies management, Subversion + Maven + Bamboo/Jenkins and UCM ClearCase + Ant, in a mixed Red Hat GNU/Linux (servers) and Windows (clients) environment.

05.2005 - 04.2008

University of Wrocław

GIS & IT analyst/engineer, scientific assistant

Setup and maintenance of teams' IT and GIS infrastructure, based mainly on GNU/Linux platform. Scripting analyses and batch processing of massive geospatial datasets.

Linux server and Linux/Windows clients administration, network services (CIFS, SSH, NX) maintenance.

Scientific research, reports and publications in English and Polish, in cooperation with an international team.

04.1998 - 11.1999

Allcom, Wrocław

import and sales specialist

Managing import and sales of PC hardware - international and domestic business contacts, sales, orders, sales team work coordination.

Skills

programming	Bash	advanced
	Python, Ruby	beginner
	HTML + CSS	beginner
SCM tools	ClearCase (UCM, Base)	intermediate
	Subversion	intermediate
build tools	Maven, Ant	beginner/intermediate
CI tools	Bamboo	intermediate
	Jenkins	beginner
issue-tracking tools	Jira, Trac	
test automation tools	Robot Framework	beginner
system administration	GNU/Linux	intermediate

Education

1997 – 2002

University of Wrocław

BSc, MSc: environmental protection. MSc thesis facilitated by Open Source GIS software running on GNU/Linux.

Completed courses and trainings

- 12.2009 **Altkom, Wrocław**
[RHCE](#) (Red Hat Certified Engineer) course and [certificate](#).
- 11.2004 **University of Wrocław**
[Spatial Analyses Using GRASS GIS Software](#) workshop; 2004 edition.
- 10.2003 **University of Wrocław**
[Spatial Analyses Using GRASS GIS Software](#) workshop; 2003 edition.
- 07.2002 **AGH University of Science and Technology, Sendzimir Foundation**
[Challenges of Sustainable Development](#) course.
- 12.2001 **Wrocław University of Technology**
Computer Modeling of Ecological Systems workshop.

Public presentations

- 09.2010 **University of Wrocław**
[GRASS GIS - Prospects for Development](#) and [Introduction to GRASS GIS](#)
at [Spatial Analyses Using GRASS GIS Software](#) workshop; 2010 edition.
- 05.2010 **Wrocław University of Environmental and Life Sciences**
[GRASS GIS in Poland](#) and [Introduction to GRASS GIS](#) at [Open Software for Geodesy and Geoinformation Science](#) conference.
- 09.2008 **WODGiK Katowice**
[Practical Usage of GRASS Software in Geodetic and Cartographic Applications](#) at [Modern Management and Distribution of the National Geodetic and Cartographic Dataset](#) conference.

Other information

- languages
- | | |
|----------------|---------------------------|
| English | fluently oral and written |
| Russian | basic |
- hobbies
- Open Source software development:
 - taking part in [Polish QGIS and GRASS forum](#) and various GIS-related mailing lists,
 - developing [addon scripts for GRASS](#),
 - [GRASS GIS Project Steering Committee](#) member.
 - Occasional commercial services in GIS and GNU/Linux administration, in my spare time.
 - Good literature, “cold wave” and “Manchester” music, British humour.