

CURRICULUM VITAE

RUDY GEVAERT

ADDRESS

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PERSONAL DETAILS

Sex: male
Date of birth: December 29, 1982
Birth place: Knokke, Belgium
Nationality: Belgian
Drivers license: B

EDUCATION

- 09/1994–07/2000 Secondary school: industrial sciences, Onze-Lieve-Vrouw-Ter-Duinen Instituut, Zeebrugge
Thesis: The Internet.
- 10/2000–07/2005 Master in Computer Science, Ghent University, with distinction
- 10/2004-01/2005 Course “Open Source/Free Software: philosophy. and theory” Göteborg university

THESIS

Smart installation and management of computer farms. Keywords: NFS, NIS, Debian, Linux, OpenAFS, Cfengine, LDAP, NTP, Kerberos, system administration, configuration management.

EXPERIENCE

Volunteer work:

- 10/2001–07/2005 System administrator at ZeusZPI, student group computer science, Ghent university
<http://www.zeus.ugent.be>
- 08/2002–08/2004 Co-maintainer of Savannah
<http://savannah.gnu.org/en>
<http://savannah.nongnu.org>
- 02/2003–07/2005 System administrator at Schamper, student newspaper, Ghent University
<http://www.schamper.ugent.be>

Professional:

- 2/2004–7/2004 Ghent university, Student affairs office
System and network administrator
- 7/2005–current Ghent university, Central ICT department
Infrastructure engineer
Head of operational management of the GNU/Linux systems universities
- 7/2006-03/2010 Team member VLIR-UOS ICT programme with Mekelle University (Ethiopia)
- 04/2010-current Project leader VLIR-UOS ICT programme with Mekelle University (Ethiopia)
- 7/2007-03/2012 Project leader VLIR-UOS ICT programme with Jimma University (Ethiopia)
- 2012 Professor at Jimma University, I taught two master courses in System Administration
- 2013 Professor at Jimma University, I taught two master courses in System Administration
- 04/2012-12/2016 Project leader VLIR-UOS ICT programme with Jimma University (Ethiopia)
- 04/2012-current Project leader VLIR-UOS ICT Network programme with five different universities in Cuba
- 01/2017-current Project leader VLIR-UOS ICT Network programme with four different universities in Ethiopia

PAPERS AND PRESENTATIONS

- LISA12 A Sustainable Model for ICT Capacity Building in Developing Countries
<https://www.usenix.org/sustainable-model-ict-capacity-building-developing-countries>
- RMLL13 ICT capacity building in the developing world
<http://schedule2013.rml1.info/programme/le-libre-dans-la-societe/communautes/article/ict-capacity-building-in-the?lang=en>

SKILLS

Operating systems Debian GNU/Linux, Solaris

Programming languages Java, PHP, C++, C, Haskell, Prolog

Scripting languages Bash, Perl

Web design HTML, SHTML

Databases MySQL

Software Apache, MySQL, Postfix, Exim, Bind, Mailman, CVS, Samba, iptables, netatalk, ProFTPD, OpenLDAP, OpenAFS, NIS, NFS, Cfengine, Xen, KVM, Puppet, Git, Squid, Dansguardian, Vagrant, Virtualbox, ISC-Dhcp, Ansible, Icinga, Graphite, Git

INTERESTS

- Free Software
- Badminton
- Reading: science fiction, novels, history books

Ghent, August 26, 2017