

1 Personal Data

- Name: Miklos Vajna
- Location: Budapest, Hungary, EU
- Nationality: Hungarian
- Family status: married
- E-mail: vmiklos at collabora.co.uk
- Phone: +36-20-328-04-83
- Date of Birth: 15th February 1986
- Occupation: full-time LibreOffice developer

I'm a Christian, I like to work on open-source projects ([Open Hub profile](#)).

2 Knowledge

- Programming languages
 - Very good knowledge: C/C++, Python, shell
 - Working experience: Perl, XSLT, Java, PHP, JavaScript
 - Basic working experience: Ruby, C#, Erlang, Prolog
- Human languages
 - Hungarian (native)
 - English (fluently written, reasonably spoken)
 - French (passive)
- Operating Systems (programming and administration)
 - Very good knowledge: Linux
 - Basic working experience: OS X, Windows
- Community
 - Member of the LibreOffice Engineering Steering Committee ([2013-](#))
 - Certified LibreOffice Developer ([2013-](#))
 - [openSUSE Member](#) ([2013-](#))
 - Member of The Document Foundation ([2011-](#))
 - Experience with maintaining [Frugalware Linux](#), a middle-scale multi-developer open source project (2004-2012)
- Touch typing
- Driving Licence: "B" category

3 Education

- Budapest University of Technology and Economics
 - Completed a M.Sc. degree in Computer Engineering, specialization in Dependable System Design (2010-2012)
 - Completed a B.Sc. degree in Computer Engineering, specialization in System Development (2005-2010)
- Poznan University of Economics
 - Completed Summer School on Service Science (2010)

4 Work experience

- Consultant Software Engineer, LibreOffice, Collabora. Working on its Writer component, including RTF, OOOXML and WW8 filters. (2013-)
- LibreOffice developer, SUSE. (2012-2013)
- Student Developer, MTA SZTAKI DSD. Worked on various R&D projects. (part-time, 2004-2005; 2006-2011)
- Student Developer, Google Summer of Code. Worked with LibreOffice to improve RTF import, based on the existing Writer OOOXML filter. (2011)
- Demonstrator, Budapest University of Technology and Economics. Helped supervising the Formal Methods class. (2011)
- Git consulting for ApPello (2011)
- Student Developer, ULX Open Source Consulting & Distribution. Worked on fault tolerance and performance of dm-mirror (part of the Linux kernel). (2010)
- Student Developer, Google Summer of Code. Worked with Go OpenOffice to improve RTF export, based on the existing Writer WW8/OOOXML filters. (2010)
- Student Developer, Google Summer of Code. Worked with Swig to add director support for PHP. (2009)
- Student Developer, Google Summer of Code. Worked with Git to make git-merge builtin. (2008)

5 Hobby

- Biking
- Dancing
- Playing the guitar