

# Marek Langiewicz - skill matrix

Technology	Subtechnology	0 - 5	last significant use	comments
C/C++		4	2013-07-??	
	GCC	3	2013-07-??	<a href="http://gcc.gnu.org/">http://gcc.gnu.org/</a>
	GNU Make	4	2013-07-??	<a href="https://www.gnu.org/software/make/">https://www.gnu.org/software/make/</a>
	CLang	2	2013-07-??	<a href="http://clang.llvm.org/">http://clang.llvm.org/</a>
	CLang static analyzer	2	2013-07-??	<a href="http://clang-analyzer.llvm.org/">http://clang-analyzer.llvm.org/</a>
	Google Test	3	2013-07-??	<a href="https://code.google.com/p/googletest/">https://code.google.com/p/googletest/</a>
	Google Mock	3	2013-07-??	<a href="https://code.google.com/p/googletest/">https://code.google.com/p/googletest/</a>
	STL	3	2013-07-??	
	Boost	1	2008-07-??	
	wxWidgets	3	2005-??-??	<a href="https://www.wxwidgets.org/">https://www.wxwidgets.org/</a>
	Visual Studio IDE	1	2003-??-??	
	CodeBlocks IDE	2	2005-??-??	<a href="http://www.codeblocks.org/">http://www.codeblocks.org/</a>
	Borland C++ Builder	2	1997-??-??	
	Eclipse IDE	3	2013-07-??	
Python		3	2014-01-??	
	IPython	1	2014-01-??	<a href="http://ipython.org/">http://ipython.org/</a>
	wxPython	1	2011-??-??	<a href="http://www.wxpython.org/">http://www.wxpython.org/</a>
Java		3	now	
	Android	2	now	
	Android Studio IDE	2	now	
	Eclipse IDE	2	2012-12-??	
	NetBeans IDE	3	2010-??-??	
	J2ME	2	2004-??-??	
C#.NET		2	2013-04-??	
	Visual .NET Studio IDE	2	2013-04-??	
HTML		3	now	
	HTML5	2	now	
	XHTML	1	2007-??-??	
	CSS	3	now	
XML		1	2007-??-??	
JavaScript		4	now	
	jQuery	4	now	
	Closure Compiler	2	now	<a href="https://developers.google.com/closure/compiler/?hl=pl">https://developers.google.com/closure/compiler/?hl=pl</a>
	JSdoc 3	2	now	<a href="https://github.com/jsdoc3/jsdoc">https://github.com/jsdoc3/jsdoc</a>
	Chrome DevTools	3	now	<a href="https://developers.google.com/chrome-developer-tools/">https://developers.google.com/chrome-developer-tools/</a>
	GAPI JS Client	1	2013-09-??	<a href="https://developers.google.com/api-client-library/javascript/">https://developers.google.com/api-client-library/javascript/</a>
SQL		1	2005-??-??	
OCaml		2	2003-??-??	
SML		2	2002-??-??	
Prolog		1	2002-??-??	
PHP		1	2006-??-??	
Asm 80x86		1	2002-??-??	
	Linux kernel modules	1	2002-??-??	
Pascal		2	2001-??-??	
Matlab		1	2002-??-??	
GNU Octave		1	2002-??-??	<a href="https://www.gnu.org/software/octave/">https://www.gnu.org/software/octave/</a>
GNU/Linux		3	now	
	Debian	3	2010-??-??	
	Ubuntu	3	now	
	OpenWRT	1	2012-02-??	<a href="https://openwrt.org/">https://openwrt.org/</a>
Git		3	now	
Svn		2	2013-07-??	
CleanCase		1	2010-??-??	
Vim		4	now	<a href="http://www.vim.org/">http://www.vim.org/</a>
Jenkins CI		2	2013-07-??	<a href="http://jenkins-ci.org/">http://jenkins-ci.org/</a>
Scrum		3	2013-07-??	

Legend	
0	No competence: has only heard about the subject.
1	Novice: has studied the subject and probably done some exercise (academic course, self-study, hobby)
2	Junior: has some professional experience or is advanced amateur.
3	Professional: has solid practical work experience at the subject.
4	Senior: Professional who is capable of guiding others in challenging tasks.
5	Specialist: Recognized world-class expert.