

# Andres Stefan Meyer

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Hönggerstrasse 82, 8037 Zürich, Switzerland, T: +41.79.427.78.39, F: +41.1.687.15.65  
Swiss, single, date of birth: December 27, 1974

## Languages

(Swiss-) German	Mother tongue
English	Fluent, one year USA
French	Fluent, 4 years in French speaking areas
Japanese	Beginner, 6 months in Japan

## Education

1999 - 2002	Medical studies, University of Zürich
1999	Dipl. Ing. EPFL Sys. Com. (Masters)
1996 - 1999	Communication systems, EPFL/Eurecom, Sophia-Antipolis, France
1993 - 1996	Electrical engineering, Federal Institute of Technology (EPFL), Lausanne, Switzerland
1993	Matura (scientific high school diploma), MNG Zürich, Switzerland
1985 - 1986	Hunting Ridge Elementary School, Palatine, Illinois, USA

## University projects

1998	MS TAPI telephone voice server program for online audio newsgroup
1998	STP IP-Protocol implementation in C
1997 - 1998	MPEG4 encoder in Java
1997	Virtual Reality game with shutter glasses and head-tracker on SGI
1996	TCP/IP over ATM simulator verification in C

## Experience

2006 -	connvision AG, Zürich Head of Mobile Development (MS / Symbian / Java)
2003 - 2005	Surfkitchen Inc., Zürich Mobile Platform Architect (Symbian / Java / MS)
2002 - 2003	westhouse Entertainment AG, Zürich Chief engineer Symbian and Unix based mobile networked systems
1999 - 2002	NetCetera AG, Zürich Software developer, 6 months UBS CRM Architect (Websphere)
1999	IBM Tokyo Research Lab, Tokyo Tamper-proof software in Java (security research) DVD watermarking real-time DSP Programming
1998	United Bank of Switzerland (UBS), Basel Evaluation of web publishing platforms for main intranet site
1997	United Bank of Switzerland, Zürich Altstetten VC++ coding of graphical CORBA network application client
1997 - 1998	Ligue Vaudoise contre le Cancer, Lausanne MS-Access 97 DB programming, general support, installation
1994 - 1995	"Zurich" Assurances, Lausanne, 12h/w for one year LAN / WAN - Management, support, installation, programming

## IS Knowledge

Operating Systems	Unix (Linux, Linux Alpha, OpenBSD, Solaris, Irix, OSX), OS/2, MS-DOS, Windows
Programming languages	C / C++ (Symbian, VC++, GCC), Java, Python, Perl, Bash, TCL, PHP, SQL
Networking	TCP/IP v4/6, LDAP, Linux firewalling, QOS, IPsec, caching, clustering
Standard Software	Matlab, IDEAS CAD, OpenOffice, GNU standard tools, J2EE
Mobile	GSM/UMTS, SyncML, Symbian 6.1-9.1, S60, UIQ, J2ME, WM5, GPS

## Interests

Sports	Ski, snowboard, bike, paraglide, inline-skates, sailing, hiking
Miscellaneous	Travelling, reading, piano, home theater, classical & jazz music