Curriculum Vitae

Personal info	Name	Kimmo Pekka Sakari Pyhältö
	Birth date	5.6.1978
	Marital status	cohabitating, no children
	Character	calm, persistent, wise
	Phone	+358-40-588 0390
	E-mail	kimmo.pyhalto@gmail.com
Education	2012 - 2018 (expected)	University of Tampere, PhD , Information and Systems, Dissertation title: "Third Ager's Frequent Usability Problems and Temptations in Web Services"
	2012 – 2014	University of Tampere/Tampere University of Technology, M.Sc., Human-Computer Interaction (international class)
	2003 – 2008	Tampere University of Applied Science / Art and Media , Bachelor of Media, Interaction design
	1999 – 2001	Vocational institute lisakki , Computer technician
	1998	Riihimäki Signal Regiment, military service, Non-commissioned officer/rookie trainer/team leader
	1994 – 1997	Messukylä Communications High School
	1991 – 1994	Ristinarkku junior high school, communicative arts and crafts
Work experience	2014–	University of Tampere, University teacher , usability engineering, information systems and software engineering
	2006 – 2012	Abako Media Oy, Project manager , Web-developer/Programmer
	2006	Tampere University of Applied Science / Art and Media, Instructor
	2000 – 2003	Metso Automation Ltd. / CPS Electronics Ltd., Electronics technician
	1999	Nokia Networks/ Intelligent Networks, internship, Intranet -development, system administration, establishing laboratory library
	1999	Vocational institute lisakki, West-Tavastia Training Consortium's colleges IT-management
	1997	Finnish Broadcasting Company (Yle)/TV2, internship, script supervisor and director's assistant
	1994 – 1997	City of Tampere, Ristinarkku junior high school and Messukylä Comminications High School AV/IT-support and instructor

Positions of trust	2010 – 2012	Condominium Palatsinraitti, chairman of resident committee
	2013 –	North-Tavastia Shooters, PR (Pistol and Rifle)-club board member
	2013 –	North-Tavastia Shooters, board deputy
Language skills	Finnish	Native language, excellent
	Swedish	Basic skills, satisfactory
	English	Proficiency in technical vocabulary, excellent, Oxford Placement Test: C1
Special skills	Usability- and user experience research and design Project management (technical and administrative), agile software development Requirement analysis, revision control, E-business Teaching, making teaching materials and guides WEB-development: UI-design, HTML5, CSS3, JavaScript, PHP, MySQL, JAVA (basics) More than 20 years of experience in information technology e.g. word processing, spreadsheet, graphics and sound processing, multimedia and technical drawing Content Management Systems (CMS): WordPress, Stato Computer hardware and software installation and maintenance (Windows) Usage of Apple- and Linux- operating systems TCP/IP networks and equipment Knowledge of electronic schematics and components Electronics installations and soldering Usage of measuring- and control devices (e.g. oscilloscopes, multi-meters and function generators) In-depth knowledge of AV-equipment Video- and sound recording, video post-processing and editing Digital and analog photography (shooting and laboratory work)	
Driving license	ABC, completed 1996	
Hobbies		e, traditional arms) lesign, graphics, hardware)
Publications	Service Re-design University of Tamp	y of Applied Science, thesis: Pyhältö K. (2008), Tampere.fi - Web, confidential ere, Master's thesis: Pyhältö, K (2014), Third Ager's Most Significant and Temptations in E-travel Services, 91 p. + 18 annex