## Martin Janda

## **Curriculum Vitae in Brief**



Languages:	Source: English, Slovak Target: Czech (mother tongue)
Address:	Jakutska 1 CZ-100 00 Prague 10 Czech Republic
Telephone:	+420 272 744 063, cellular: +420 604 706 107
E-mail:	martin@czechtranslation.services martinjanda@volny.cz
URL	www.czechtranslation.services
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Address:	Jakutska 1 CZ-100 00 Prague 10 Czech Republic
Fields of expertise:	Life Sciences (Medicine, Pharma, Veterinary, Agriculture & Biochemistry and more), Computers/Localization/IT, Chemistry (MSDS), Legal, Web/E-commerce, Manuals, Telecommunications
Education/Training	Linguistics  Courses at Charles University, Prague:  1. Interpreting/translation,  2. Simultaneous/consecutive interpreting,  3. Simultaneous interpreting for EU. (Certificate obtained.)  Life Science/Medicine  PhD in Biochemistry/Agriculture from the Czech Academy of Science  MSc in Agriculture from the School of Agriculture, Prague (minoring in computers and organic chemistry)  Online courses  Genomic and Precision Medicine Online Course, University of California in San Francisco  Introduction to Dental Medicine, University of Pennsylvania  Clinical Terminology for Students, University of Pittsburgh
Life History	2004+ FL translator/conference interpreter     2002-05 Worked as the Microsoft's Czech Language Specialist (Core Team), on a contract with Berlitz/Bowne and Microsoft Corp. Ireland     2001 – Worked at the same position in-house in Microsoft Europe, Dublin, Ireland

	4000 0004 FL 4
	1993-2001 FL translator/interpreter
	<ul> <li>1993-1998 active in the int'l youth movement/NGYOs (European Youth Forum, Youth Advisory Board to the Council of Europe)</li> </ul>
	<ul> <li>1986-1993 Research lab worker – Czech Academy of Science and Institute of Sera and Vaccines, Prague</li> </ul>
Certifications	'Certified Pro' by proz.com
Major Types of Projects:	<ul> <li>IBM WebSphere Portal – 4-year localization project of the enterprise SW solution (250k+ words) and several QAs incl. four 4-week testing events in IBM's dev't lab in the USA and Germany.</li> </ul>
	<ul> <li>Hardware User Manuals: Trust, Targus, Sandisk: digital cameras, wireless devices, PC and mobil accessories; MP3/MP4 players. Over 300k words</li> </ul>
	<ul> <li>MS Office XP, Windows XP, 2003 Server, Office 2003 (as the Language QA person)</li> </ul>
	Cell phone UI onsite testing project, 1 week at Nokia labs, Copenhagen, Denmark
	HW-related docs, user guides, etc. for Dell, HP, Creative Labs, Autodesk
	<ul> <li>Medical trial manuals/documentation: X-ray/CT lab instructions, IVRS guides, sampling instructions, informed consentstranslated for Synarc, Covance, Medimmune, Aventis, Novartis and more. Well over 500k words</li> </ul>
	<ul> <li>Catheter, irrigation and laparoscopy instrument IFUs: Arrow Int'l,,Bard Access Systems, Davol, Guidant, Micrus, Orbus, Portex, Tyco (well over 300k words)</li> </ul>
	<ul> <li>IVD product inserts for DAKO, 3M, BectonDickinson (200k words)</li> </ul>
	<ul> <li>MSDS projects (e.g. BASF, Agri Lloyd, SAP – 200k words)</li> </ul>
	<ul> <li>EU documentation: Youth for Europe Program, European youth-related seminars and workshops</li> </ul>
Major Clients	Allen & Overy, London (legal contracts)
	<ul> <li>Czech Ministry of Youth and Education (conference declarations, resolutions)</li> </ul>
	IBM Cz (localization, product testing)
	GlaxoSmithsKline (clinical trial files, invest. meeting interpretation)
	Medtronic (medical devices manuals)
	Microsoft Europe (QAs, SW localization, packaging, UA)
	Roche Diagnostics GmbH, Germany- IFUs
	AMD FX 8-Core 4.0 GHz/16 GB RAM; VAIO laptop, scanner, laser printer, USB disks
Hardware & Software	Win 10, MS Office 2010, Acrobat 10 Professional, Abby FineReader 11, Adobe InDesign, DejaVu X3, SDLX, SDL Trados 2007 & SDL Studio 2015, MemoQ 2015, TM Connect/XTM, Wordfast, MemSource, Wordbee.
	Upon request: Lingotek, Across, Prism, IBM OTM2 (extra charges may apply)
Affiliations:	ATA, IAPTI, JTP (Czech Translator Assn)
Other Skills:	Basic knowledge of French, Russian and German (helps in better understanding of a complex text when supplied in more languages).