

SERGEJUS ZABINSKIS

Nationality	Lithuanian/EU
Date of Birth	29/09/1963
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Education

Vilnius State University, Lithuania
 Master of Science in Mathematics, 1985
 Thesis: "About period doubling bifurcation universality"

Work experience

Position	From-To	Company	Industry	Place
Senior architect	09/2008-Present	PPC	Consulting, IT	Vilnius, Lithuania
Software developer	10/2007-08/2008	Veritana	Consulting	Vilnius, Lithuania
Senior software developer	09/2006-10/2007	Emydex Technology Ltd.	IT	Dublin, Ireland
Software analyst	10/2005-08/2006	OMNITEL	Telecom.	Vilnius, Lithuania
Software developer	12/2002-10/2005	OMNITEL	Telecom.	Vilnius, Lithuania
Software development manager	10/2001-12/2002	INMATSYS	Electronics	Vilnius, Lithuania
Software engineer	05/2000-10/2001	Genesys Telecommunications Laboratories – Europe Ltd	IT	Wokingham, UK
Software developer	10/1997-05/2000	INMATSYS	Electronics	Vilnius, Lithuania
Software engineer	12/1995-10/1997	Contract assignments	Restaurants/Food	Vilnius, Lithuania
Software engineer	07/1995-12/1995	CIVIS	IT	Vilnius, Lithuania
Software engineer	06/1994-05/1995	ALS	IT	Vilnius, Lithuania
Consultant	08/1993-06/1994	Contract assignments	Retail	Vilnius, Lithuania
Software engineer	01/1992-07/1993	RIC	Advertising	Vilnius, Lithuania
Consultant	04/1990-12/1991	Contract assignments	IT	Vilnius, Lithuania
Software engineer	01/1989-03/1990	State Post Transportation Center	Transportation	Vilnius, Lithuania
High mathematics teaching assistant	10/1986-01/1989	Vilnius High Anti-Aircraft Defense Radio-electronics College	Government-Defense	Vilnius, Lithuania
Software engineer	02/1985-10/1986	Vilnius Scientific Research Institute of Radio-Measurement Equipment	Electronics	Vilnius, Lithuania

Publications

“Optimization of Parameters of Electronic Circuit with Tunnel Diode”	Proceedings of A. Popov Society Conference 1986
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Conference and workshops

“Specialized programming language for waveform generator”	Proceedings of Lithuanian Conference on Electronics 2002
“Survey of high speed non-repetitive signals registration system software”	Proceedings of Lithuanian Conference on Electronics 2002

Skills

Operational systems	Win NT/2000/XP/Vista
	HP-UX 11
	OpenVMS
	Tru64 Unix
	Windows Mobile 5.0
Compilers and software development tools	aCC for HP-UX
	DEC C/C++ for OpenVMS and Tru64
	Borland C++
	Borland C++-Builder
	VB.NET
	C#
	PHP
	Java
	Borland Delphi
	Visual C++ 6.0
	C for 8051
	CA-Clipper
	Fortran IV, Fortran 77
PL/M for 8080	
Databases	MS SQL Server
	Oracle
	PostgreSQL
	xBase
Technologies and methodologies	Multithreading
	Inter-process communication
	Client-server
	Web-services
	CORBA
	XML
	ASN.1
Design patterns	
Other professional skills	Numerical computational methods
	Image processing
	2D Computational geometry
	Signal processing
	Genetic algorithm and evolutionary methods
Personal skills	Tolerant
	GSOH
	Looking for constructive solutions in stressful situations
	Easy learning