

Profile Andreas Graf



last name: Graf

first name: Andreas

year of birth: 1958

profession/ graduation: Dipl.-Physiker, Dr. Ing. Informatik

Education	Institution	Finished with / as
	High School: Heinrich-Hertz-Oberschule Berlin	Abitur 1976
	White Russian State University Minsk	Diploma as Physicist 1981
	German Academy of Sciences	Graduation as IT Engineer (Dr. Ing.) 1990
	Microsoft	MCSE 1998
	Microsoft	MCT 1998, expired 2002
	LPI Level 1,2	LPI 2000
	Trainer qualification SCLT (SuSE Linux)	SCLT 2000
	SUSE Linux	SCE EL12 2016, SCE EL15 2019
	Trainer qualification CNI / Novell	CNI 2004, 2008, 2017
	Trainerqualifikation Micro Focus	Micro Focus Authorized Instructor 2017
	Novell Certification	CLP 9 2006, CLP 10 2007 CLE 10 2007 CLA 11 2010, CLP 11 2010
	Trainer qualification Apple	ACT Lion101 2011
Languages	English	free speaking and writing (knowledge exam)
	Russian	securely (governmental exam)

Professional Experiences	Branch/Company	Position
	Academy of Sciences, Central Institute of Cybernetics and Informational Processes	Scientific Assistant, Project Coordinator 1981-1990
	IT / Graphikon GmbH	Project Coordinator 1991-1994
	IT	Self-employed since 1995

Programming	Profound knowledge of programming languages	Fortran
		C / C++
		Java
		Forth
	Common knowledge of programming languages	Pascal / Delphi
		Modula 2
		I80xx-Assembler
	Scripting	Bash
		PHP
		MS-Basic

Project experience	Branch/Company	Position, Tasks
	IT / Academy of Sciences, Halley – Project (Comet Halley)	Programming, hardware adaptation
	Software development – Academy of Sciences	Project coordinator, Programmer
	Design of a multiprocessor systems for graphikon gmbh	Project coordinator, Programmer
	Software development CAD	
	Development of the vectorization software „Vectory“	
	for medium-sized company „Pinguin Textilpflege“	design and installation of a linux-based communication server including telephone equipment, voip, answering machine, fax, mail,

for trading company „Clinton
Jeans“

for the medical care company
Irmtraut Reichel (about 120
employees, 5 departments)

for TCH Europe
(www.geruxx.com)

for Berlinale

for BERlogic
(www.berlogic.de)

webmail

design and installation of a RAS-
server system for about 30
departments

design and installation of a
distributed server systems based on
linux/samba and configuration of all
clients, design and implementation of
a secure remote administration
system

extended consulting, project design,
programming, team management,
management of sub-projects

several consulting and service
projects for medium-sized companies

installation of a PostgreSQL server
based on debian linux for 300 users
for the movie festival „Berlinale“

years-long extended consulting,
project design, and programming
based on postgresql, tomcat, jboss,
and wildfly

installation of linux-based firewalls
for several small companies

more than 3000 days of professional
training teaching UNIX, Linux,
Microsoft Windows, and Apache
web server and Tomcat in certified
training centers