Martin Lipinský

Personal details:
Address: Evropská 43, 16000, Praha 6 Dejvice
Marital Status: married, two children *2003, *2008
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Date of Birth: 28-Sep-1977

Profile: Brilliant technical talent. Excellent long-term memory. Very good at creative thinking and finding complicated problems' solutions. Good communication and social skills. Rather conservative approach. Preferring small team.

Education:
- 1992 - 1996 Secondary school of Electrotechnical Engineering, Kladno (Graduated in 1996, school-leaving exam: Automation Technology, Electrotechnical Measurement, Czech and Mathematics)
- 2005 - 2008 Computer Science at The Faculty of Applied Sciences, ZCU Pilsen, Bachelor degree.

Work experience:
- 01-Mar-1997 - 01-Aug-2000 Luko Czech-Net s.r.o, Internet service provider

Position: Internet specialist
Work description: administration of TCP/IP networks, Cisco routers and switches
LAN a WAN networks projects and their security
administration of approx. 20 Unix servers and firewalls
administrating and programming SQL databases
lectures on Cisco and Linux on training courses for subproviders

- 02-Aug-2000 - 31-Oct-2005 UUNET Czech s.r.o. (Worldcom / MCI / Verizon), Internet service provider

Position: Network engineer
Work description: administration of backbone network (Cisco and JUNIPER routers, ATM and FR switches)
connecting the customers, RIPE stuff
projects for customers solutions, Sales support
building and administration of large VPN networks

- Since 01-Nov-2005 Vodafone Czech Republic a.s., mobile network operator

Position: Network architect
Work description: Participation in all phases and leading role in IP network projects, network strategies development and high level technical support providing. Technial leader for new VF-CZ MPLS backbone IP network project.

Vocational knowledge:
Detailed knowledge about TCP/IP protocol family
Excellent knowledge of many network protocols (DNS, RIP, LDP, RSVP, ISIS, OSPF, EIGRP, RIP, BGP4 and many more)
Cisco routers and switches configuration (12k, 76xx 65xx 45xx 75xx 72xx etc)
Alcatel (Timetra) MPLS routers configuration (7750 7710)
Juniper MPLS/INTERNET router configuration (M and T series)

Configuration of ATM switches Marconi, FR switches Lucent (BSTD-X)
Configuration of Marconi (SMA-4) SDH network elements
Installation and administration of Unix servers (Linux), their maintenance and security
Programming in PHP, partially in BASH, PERL and C
SQL database administration (MySQL)
Cryptography knowledge (IPSEC, PGP, 3DES, SSL)
Firewalling, VPN architecture/principles/implementation knowledge

General knowledge:
Fluent English
Driving licence: experienced driver

Training and courses:
Basic CISCO, Alef0 1997
Configuration of Internet services, Czech Technical University, Prague 1997
RIPE LIR course, Prague 1999
Lucent max TNT access server course, Amsterdam, UUNET 2000
ATM course, Prague, TTC Marconi 2000
Advanced BGP, Amsterdam, UUNET 2001
RIPE 40, Prague 2001
Implementing Cisco MPLS, Alef0 2006
Implementing Cisco QoS, Alef0 2006
Operating Juniper Networks Routers, Amsterdam 2006
Cisco Networkers, Cannes 2007
Configuring Juniper Networks Routers, Amsterdam 2007
Cisco Networkers, Barcelona 2008
Cisco IS-IS configurarion, Prague 2008
Maintain and configure Alcatel 7750 routers, Newport 2008
Cisco Networkers, Barcelona 2009

Merits:
Flexibility, reliability, self-reliance, communicative skills, willingness to learn new things.

Interests:
Aviation, motorcycling, historical fencing