

Lajos GÁSPÁR

Personal skills:

System administration,
ICT support

Servers:
physical administration /
virtualization

Desktops:
Linux & Microsoft & iOS support
and preventative maintenance

Computer networks:
planning / building / operation

DevOps

Proxmox / Docker / Kubernetes /
Ansible / Chef / Gitlab / NGINX /
HAProxy / Elasticsearch / Logstash
/ Kibana / OPNsense / OpenVAS /
Jira / Confluence / Bitbucket / O365

Development / webapp
programming

Bash / Python / PowerShell / Hybrid
mobile application development

Personal details:

Name:

Lajos GÁSPÁR

Place of birth, date:

Hungary, Ajka, 1976.02.14

Address:

Germany, 82205 Gilching,
Rosenstraße 6.

Phone / WhatsApp / Viber / Signal:

+49 (160) 325-84-05
+36 (20) 364-34-13

E-mail:

swifty@swifty.hu

Skype:

swifty.

LinkedIn:

linkedin.com/in/swiftyhu

Educations:

2003 – 2009

Széchenyi István University, Győr, Hungary
Department of Information Technology

Computer Engineer – Software Development
ISCED 6 BSc Diploma

“Introducing the NETFILTER/IPTABLES system through building
a plugin”

1995 – 2002

Széchenyi István College, Győr, Hungary
Department of Information Technology – Software development

1994 – 1995

Hungarian Air Force - Szolnoki Repülőtiszt College,
Szolnok, Hungary
Department of Board Weaponry Technology

Work experience - Germany:

Jan 2022 –

yoummday GmbH, München

Senior System Administrator / Devops engineer

Feb 2020 – Jan 2022

eFonds AG, München

DevOps engineer

Oct 2018 – Jan 2020

FAST LTA AG, München

Software Developer / DevOps engineer

Aug 2017 – Sep 2018

CHECK24 Finanzen GmbH, München

Linux System Administrator / DevOps engineer

Nov 2015 – Jul 2017

TriaGnoSys GmbH / Zodiac Aerospace, Weßling

IT – Network administrator / DevOps engineer

Work experience - Hungary:

Sep 2015 – Nov 2015

Docler SSC Ltd., Budapest

DevOps engineer

Jun 2006 – Jan 2015

West Hungária Bau Ltd., Győr

System administrator

Aug 2004 – May 2006

Different Ltd. /DIT Ltd., Győr

System integrator

Oct 2003 – Jul 2004

MOD Ltd., Győr

Service technician

Sep 2001 – Aug 2003

DIALOG Hungária Ltd. / RUDOLPH Logistik Ltd., Győr

System administrator

Aug 2001 – Sep 2001

Dynamic 2001 Ltd., Győr

IT shop assistant

Own company - Hungary:

Nov 2006 –

GLSYS Ltd., Győr (glsys.eu)

Owner, CEO

Feb 2015 – May 2015:

Hybrid mobile application development for SmileCom Hungary
Ltd. (HU) and Terria Mobile (CH)

Oct 2013 – Jan 2015:

Outsourced Sysadmin services for West Hungária Bau Ltd.

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Programming / software development skills:

(more than 15 years)	Delphi C Scripts PHP, HTML, CSS JavaScript	HTTP server component Linux firewall (iptables match) extension Bash, Perl, Python webpages / websites AngularJS, Node.js – Hybrid mobile applications
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System administrator skills:

Microsoft: (more than 20 years)	Desktop OSes / Applications Server OSes / Applications	Windows 95 - Windows 11, Microsoft Office, Adobe Acrobat, etc. Windows Server 2003 - Windows Server 2019 Active Directory, File and print server, Azure AD, O365.
Linux: (more than 15 years)	Debian / Gentoo / Fedora / RHEL 7-8	Networking and firewalls VPN (OpenVPN, IPSEC, WireGuard) E-mail, file, print and (No)SQL servers HAProxy Load Balancer Service registration / Service discovery with Consul Nginx, Apache2 web servers RAID, automated backup scripts, etc.
Apple: (more than 5 years)	macOS (Yosemite – Big Sur) iOS	Desktop and server. iPhone and iPad.

DevOps skills:

Cloud based systems Virtualization Management automatization CI/CD systems / pipelines Monitoring systems	Office 365, AWS, Google Cloud. Proxmox, XEN, KVM, Docker, Kubernetes, VMware. Ansible, Chef, SaltStack. GitLab, Jenkins, Atlassian Bamboo. ELK stack, Icinga, CheckMK.
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Areas of expertise:

Software:	Server applications Programming environments Team workflows	Postfix, Dovecot, LDAP, Samba, OpenVPN, IPsec, WireGuard, Proxmox, Atlassian toolchain. Ionic (Hybrid application framework), Electron. GitHub, GitLab, SVN.
Hardware:	Switches, routers and firewalls PCs, notebooks Servers	Cisco, Linksys (SRW), Brocade (ICX), OPNsense HP, Dell, Lenovo, Toshiba, ASUS, self-built HP ML series, Dell PowerEdge, PC based
Networks/Protocols:	TCP/IP, DNS, DHCP, POP3, IMAP, SMTP, SSH, VPN, NAT, VLAN, Wi-Fi.	

Held responsibilities to configure, install and administer network infrastructure and telecommunications systems.

Supported more than 150 users at 3 locations as well as „road warrior” users on construction sites. Fulfilled system administrator responsibilities, including user management tasks. Installed and managed servers, including RAID systems. Configured and monitored status of servers, network and print systems.

Actively provided desktop, configuration and phone support for software and hardware. Carried out full installation of an HQ including cabling, routers, switches and new workspaces. Provided a VoIP link between 2 distant offices.

Worked as a member of a mobile application development team.

Supported software development teams by providing them solutions for various IT related issues. Managed virtualized environments including continuous integration and continuous deployment systems.

Led a DevOps team of six people. In addition to day-to-day tasks, I coordinated the relationship with the development team.

Language skills:

Hungarian (native),
English (fluent written, spoken, C1),
German (fair B2)

Other knowledge:

Driving license („B”),
Military service (1994 - 1995)

Capabilities:

Precision, open minded, conformist,
team player.