Cloud Infrastructure Engineer 236092

SHORT SUMMARY

20+ years' experience in IT, supporting Microsoft environments, Windows operating systems and servers.

Experience in:

- Windows PowerShell scripting language
- Helpdesk softwares
- Hypervisors, Hyper-V and VMWare
- Windows AD, Exchange\E-mail, DNS
- Antivirus and Backup applications
- TCP\IP and general networking including DNS, DHCP, VPN and S/FTP
- Security and endpoint devices e.g., E-mail\Spamfilters, Firewall and Wireless APs
- Incident management and service desk

PROFESSIONAL BACKGROUND

08. 2021. – present   EDUCATION | IT Specialist, System Operator, System Administrator

- ❖ Windows servers maintenance (2003, 2008, 2012, 2016, 2019), deployment, debug management
- ❖ Active Directory administration (users, computers, OU-s, rights, file access rights etc.)
- ❖ Exchange server administration (users, shared emails, groups, databases etc.)
- ❖ Azure server administration (Azure Active Directory, Log Analytic workspaces etc.)
- ❖ O365 administration (Microsoft Teams, SharePoint, Office 365 etc.)
- ❖ Maintenance of more than 200 Windows servers and more than 10 000 users, L2, L3 support
- ❖ Virtualization VMWare
- ❖ Patch management, ZenWorks
- ❖ PowerShell

06. 2018. – 08. 2021.   NON-PROFT ORGANIZATION MANAGEMENT | Senior System Administrator

08. 2010. – 04. 2021.   CONSTRUCTION | System Administrator, Webmaster

10. 2003. – 12. 2009.   RETAIL | IT System Administrator

**GREAT IDEAS NEED
GREAT ENGINEERS**

COMPETENCIES

- Microsoft Azure
- Windows AD
- Windows Exchange
- PowerShell
- Hyper-V
- VMWare

Language knowledge: English (intermediate), Romanian (fluent), Hungarian (native)

EDUCATION

02. 2007. – 03. 2009.   **Corvinus University of Budapest**
BSc in Economy

2002 – 2006   **Dennis Gabor College**
BSc in IT Science

COURSE

- Azure Fundamentals AZ-900
- Azure Administrator Associate AZ-104
- Azure Security Engineer Associate AZ-500
- Azure Cloud Solutions Architect Expert AZ-305
- Microsoft Specialist
- Microsoft Certified Professional

**GREAT IDEAS NEED
GREAT ENGINEERS**