Odminiu st. 8, 01122 Vilnius, Lithuania
M: +370 689 54541
www.itskillhouse.com
adele@itskillhouse.com

CV no / ID:	42098
Main Expertise:	DevOps
IT Experience since:	2006
Education degree:	Computer Network Administration (Bachelor's Degree)
Other notes:	Can work Full-Time, available with a months notice

Summary

Business minded information technology professional and certified Microsoft / VMWare / Azure expert with a strong passion for virtualization and Cloud computing. 20 years of experience as a system administrator and automation expert. Strong analytical skills, capable of working effectively through complete project cycles and final implementation within a distributed global support team. Skilled in Implementation and Transformation projects related to Cloud, Virtualization, CI/CD, DevOps, Infrastructure as a Code, Operating systems, Networking, Hardware Support, and IT Service Management.

Specialties:
* CI/CD tools
* Azure Cloud / AWS Cloud / Google Cloud / MongoDB Atlas Cloud / Elastic Cloud
* K8s
* IaC via Terraform or Bicep
* IT and Cloud architecture
* Virtualization solutions & support
* Backup solutions such as Veeam
* Monitoring tools such as Prometheus, DataDog etc.

Skills/Competencies:

Expert:	Microsoft Azure, Ansible, Terraform, Kubernetes, VMware, Windows Server Administration, Infrastructure as Code (IaC), CI/CD Pipelines, ITIL

IT SKILL HOUSE
IT skill with care, quality and commitment

Advanced:	GitHub Actions, Prometheus, Grafana, ELK Stack, Docker, Bicep, Active Directory, Network Configuration, SAN Storage Management
High Competence:	DataDog, InfluxDB, Telegraf, Backup Solutions (Veeam), Linux/Unix Server Management, Cloud Migration Strategies, Security Management (SOC2, ISO/IEC 27001), AWS Cloud, AKS, Cloud Architecture, Cisco Networking
Intermediate Knowledge:	Python, Powershell, Shell Scripting, HP Operations Manager, HP Data Protector, Fortigate,

Project Experience:

Aug 2022 - Present

DevOps Manager

n/a

- Experienced DevOps Manager with a proven track record of spearheading infrastructure architectural decisions.
- Proficient in leveraging cutting-edge technologies such as Terraform, Kubernetes (K8S), ELK stack (Elasticsearch, Logstash, Kibana), Redis, Grafana, and Prometheus to streamline and optimize operations.
- Adept at designing and implementing robust and scalable systems, I have successfully led teams in ensuring seamless integration, automation, and continuous improvement of development and deployment processes.
- Passionate about driving innovation and efficiency in technology ecosystems, I bring a wealth of expertise to enhance organizational performance through strategic DevOps practices.
- Was able to achieve SOC2 Type 2 report for the company, by bringing security and internal procedures into the next level.

Feb 2019 - Aug 2022

Lead DevOps Engineer

n/a

- As a DevOps Manager / Lead DevOps Engineer I am working closely with Development teams and I help them to deploy and operate new Cloud based environments.
- As well working as a Team Leader for entire DevOps/Support/Security department.
- ISO/IEC 27001:2013 and ISO/IEC 27018 controls implemented and obtained the certificates for both Hyarchis entities (Lithuania and Netherlands).
- CI/CD tools - Azure DevOps, Githubactions.

- Containers: Kubernetes, Docker, Openstack.
- Monitoring: Grafana, InfluxDB, Telegraf, ELK Stack, DataDogHQ, Site24x7.
- Automation: Ansible, Powershell, etc.
- IAC: Terraform, ARM, Bicep

- In addition my responsibilities range covers full Windows System Administrator, System Architect, Cloud Administrator, Cloud Architect and Network Engineer responsibility ranges as I am working with these areas:
- Planning and deploying new solutions in Microsoft Azure, IBM Cloud and Google Cloud based on the company needs, high availability and security requirements as well as based on pricing capabilities.
- Deploy, manage and support all company infrastructure based in Microsoft Azure Cloud platform. Azure AD, O365 administration, function apps configuration and deployment, cloud based monitoring solutions such as DataDogHQ, OMS, Site24x7, Elasticsearch integration and more.
- Supporting secure communication solution between cloud platforms, managing firewall rules, VPN access policies, MFA, AD integration, OAuth configurations.
- Fully support company corporate services based in hybrid cloud such as multiple Active Directory forests, cross forest trusts, domain controllers, group policy, as well as on-premises infrastructure based on ESXi hosts and vCenter clusters

Sep 2018 - Feb 2019

ITO Service Delivery III

n/a

- Promoted to "ITO Service Delivery III iEnhance" role.
- Starting from 2018 07, working with DELL EMC VCE vBlock hardware, working on project activities with BizCloud, based on VMWare vCloud solution.
- On-Premise servers migrations to Azure environment. Leading multiple teams to solve various Cloud platform issues

Sep 2010 - Feb 2019

ITO Service Delivery II

n/a

- The primary role was to ensure support server services provided to Customer affiliate(s) of scope within defined service levels and in line

with Customer policies and standards, working in cooperation with other support teams or Customer.

- Provided day-to-day IT services to the business including Security Management, Antivirus Infrastructure, Incident management, Configuration management, Problem management, Change management.
- Ensured the necessary level of provided service support according to the actual Service level agreement.
- Ensured IT equipment and software asset management and timely refreshment.
- Ensured the implementation of Security standards according Customer security policies and guidelines.
- Participated in local/regional/global projects (focus to architecture & implementation).
- Participated in a process of all Service Level Agreements updates.
- Windows 2003-2016 server support. Monitoring, troubleshooting, working with internal ticketing system.
- HP Helion Cloud support, HP Cloud Service Automation support.
- VMWare virtualization support, more than 400 ESX servers. SAN storage configuration, VMWare HA, VMWare DRS etc.
- Server Hardware Support (Dell, HP, IBM), working with 3rd party maintenance providers and all maintenance process coordination.
- Various Backups sulutions.
- Working with many HP tools such as HP Insight Manager, HP Server Automation, HP BladeSystem Onboard Administrator, HP Operations Manager, HP Data Protector, HP MPIO, HP Operations Orchestrator etc.
- Promoted to "ITO Service Delivery III iEnhance" role. Starting from 2018 07, working with DELL EMC VCE vBlock hardware, working on project activities with BizCloud, based on VMWare vCloud solution

Sep 2009 - Sep 2010

IT maintenance engineer

n/a

- Operating systems troubleshooting, fixing issues, many configurations, testing;
- Network equipment monitoring, configuration (Proxy, Wifi, QoS, FTP, NAT, VLANs, Fortigate monitoring, Cisco, LAN, FTTH, DSL);
- Windows and Unix servers, installation, maintenance (MySQL, MS SQL, ODBC, Exchange email, POP3, SMTP, Aaccounting programs [Rivile, Skaita, Pragma ...], Active directory, GPO, Windows server migrating, many backup solutions);

- Hardware maintenance, repair, configuration, testing (RAID, SAN, NAS, RAM, CPU, MB, resolving many server failures etc.).

Apr 2006 - Sep 2009

Business unit IT specialist

n/a

- Network Design and Engineering: working on various projects including shared and dedicated infrastructures.
- Product implementation: working with businesses, product sales and implementation (servers, computer equipment).
- Server maintenance: server installation, configuration, support (responsible for Windows and Unix systems, VMware, SQL Server), troubleshooting.
- Computers maintenance: hardware failures, operating systems, programs, fixing many issues, testing,

Jan 2005 - May 2006

IT administrator

n/a

- Administered IT infrastructure, supported operating systems, and managed hardware.

Education:

Sep 2002 - Jan 2005	Kauno kolegija (Kaunas College), Bachelor, Computer Network Administration

Courses and Certifications:

2018	VMware Certified Professional 6.5 – Data Center Virtualization (*VMware*)
2012	ITIL version 3 Foundation (*EXIN*)
2012	VCP5-DCV: VMware Certified Professional on vSphere 5 (*VMware*)
2013	MCSA: 70-411 Administering Windows Server 2012
2013	VCA-Cloud: VMware Certified Associate – Cloud (*VMware*)

2014	MCSE: Microsoft Certified Solutions Expert (*Microsoft*)
2014	MCSE : 70-414 Implementing an Advanced Server Infrastructure (*Microsoft*)
2018	MCSE: 70-533 Implementing Microsoft Azure Infrastructure Solutions (*Microsoft*)
2021	AWS Technical Essentials Day (*Amazon Web Services*)

Languages:

English	Professsional working proficiency
Lithuanian	Native or Bilingual proficiency