

PERSONAL INFORMATION



Cosmin Gavagiuc

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Sex Male | Date of birth 23/07/1982 | Nationality Romanian

WORK EXPERIENCE

01/05/2018–Present

GCP DevOps Engineer

ATOS IT Solutions and Services, Timișoara (Romania)

- Create and maintain documentations such as standard operating procedures and work instructions.
- Develop GCP Deployment Manager scripts.
- Develop a GCP backup and restore cloud native server-less solution based on snapshots using Cloud Scheduler, App Engine, Cloud Functions and Datastore
- Create and configure GCP customer projects based on Atos standards.
- Configure and use automation based on BitBucket and Jenkins.
- Server migrations using CloudEndure.

01/05/2017–01/05/2018

AWS SysOps Technical Engineer

ATOS IT Solutions and Services, Timișoara (Romania)

- Work in a ITIL environment based on Service Now and Atlassian Jira.
- Configure and manage Amazon Web Services based technology platforms and capabilities including, but not limited to, Identity and Access Management (IAM), Elastic Cloud Computing instances, Elastic Block Storage, Simple Storage Service, Elastic Load Balancing, Virtual Private Cloud, Security Groups, Cloud Formations, CloudTrail, among others.
- Perform daily and monthly tasks to maintain a compliant environment.
- Ensure OS support for Windows and Linux servers from tooling accounts.
- Manage backup and disaster recovery processes.
- Support service continuity by doing standby shifts.
- Create and maintain documentations such as standard operating procedures and work instructions.
- Develop basic Python scripts for administrative and automation tasks.

01/10/2015–01/05/2017

System Manager

ATOS IT Solutions and Services SRL, Timișoara (Romania)

- Provide 2nd and 3rd level Windows Server support Atos Finland customers.
- Work in a team supporting 2000+ servers.
- Work in a ITIL environment based on SDM12.9 and BMC Remedy.
- Ensure the latest bug and security fixes are applied by monthly OS patching rounds and hardware firmware patching when released.
- Support service continuity by doing standby shifts.
- Support other Atos teams on troubleshooting and configuration of Network, AD, SAP, Database and others.
- Provide support to onsite technical team on hardware troubleshooting and maintenance.
- Develop PowerShell scripts for automation tasks and on customer request.
- Create and maintain documentations such as standard operating procedures and work instructions.

01/12/2006–01/10/2015

System Engineer

Arad County Police Inspectorate, Arad (Romania)

- Provide first level support to police staff (identify and resolve IT incidents).
- Provide daily and weekly report to the head of IT department regarding all IT incidents.
- Setup and maintenance of office automation environments (installation of workstations, printers, scanners).
- Monitor and maintain network infrastructure, servers, software applications.
- Design, deploy and update workstation configurations.
- Patch management using Microsoft Windows Server Update Services
- Maintenance Active Directory.
- Support the logistic aspect of ICT activities.
- Design, write and deploy ICT policies and working procedures; monitor working procedures.
- Training Police staff on computer use.
- Configure and maintain Linux Servers for web applications (Apache, PHP, MySQL, Nagios), services, squid proxy for internet content filtering.
- Develop and maintain applications using PHP and MySQL technologies:
 - local portal for news and document posting,
 - IT Hardware evidence
 - activity reports of public police worker

Supervisor's name: Costin Florin, Phone No.: (+40) 744 496 262.

01/08/2004–01/11/2006

IT Technician

TOP GSM SERVICE SRL, Arad (Romania)

- Install, configure and maintain sold equipment, computers, networks, printers and servers.
- Configure and maintain a Debian Linux server used for email and website hosting services using ISPConfig, Apache and Postfix.

Supervisor's name: Mot Claudiu, Phone No.: (+40) 744 501 150, Email: claudiu@biroticaservice.ro

04/01/2003–01/07/2004

IT Technician

Nega Computer SRL, Arad (Romania)

Install, configure and maintain sold equipment like computers, networks, printers and servers.

EDUCATION AND TRAINING

01/09/2007–01/06/2009

Master's degree

Aurel Vlaicu University, Faculty of Economic Sciences, Arad (Romania)

Information Systems Management Administration of company accounts

01/09/2002–01/07/2006

Bachelor's degree

Aurel Vlaicu University, Faculty of Exact Sciences, Arad (Romania)

Informatics

PERSONAL SKILLS

Mother tongue(s)

Romanian

Foreign language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
 Common European Framework of Reference for Languages

Job-related skills Teamwork, self learning.

Digital skills	SELF-ASSESSMENT				
	Information processing	Communication	Content creation	Safety	Problem solving
	Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Digital skills - Self-assessment grid

Other skills Technology enthusiast.
 Endurance amateur runner.

Driving licence B

ADDITIONAL INFORMATION

- Certifications**
- 2018 - Google Cloud Certified - Professional Cloud Architect
 - 2018 - vSphere 6.5 Foundations
 - 2017 - AWS Certified Solutions Architect – Professional
 - 2017 - Amazon AWS SysOps Administrator Associate
 - 2017 - AWS Certified Solutions Architect - Associate
 - 2017 - Microsoft Exam 74-409: Server Virtualization with Windows Server Hyper-V and System Center
 - 2017 - MCSA Windows Server 2016, Exam 70-743
 - 2016 - MCSE Cloud Platform and Infrastructure, Exam 70-413
 - 2016 - AXELOS - ITIL® Foundation Certificate - in IT Service Management
 - 2015 - MCSA Windows Server 2012, Exam 70-412, 70-411, 70-410
- Courses**
- 2018 - Architecting with Google Cloud Platform, Coursera
 - 2018 - Google Cloud Platform Fundamentals for AWS Professionals, Coursera
 - 2018 - VMware vSphere: Fast Track [V6.5]
 - 2016 - 20413C: Designing and Implementing a Server Infrastructure
 - 2006 - CISCO CCNA, Cisco Academy (Aurel Vlaicu University, Arad, Romania)