

Andrius Zemaitis



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Summary

AWS Certified Solutions Architect | GCP Cloud Certified Engineer | Terraform Associate | DevOps & Cloud Engineer looking to apply for new role.

- Great experience with Cloud infrastructure of AWS and AMI virtual machines installations on Elastic Compute Cloud (EC2).
- Experienced in creating and maintaining AWS User Accounts, Security Groups, VPC, Route53, RDS, SNS, and AWS storage services like S3, EBS.
- Experienced in cloud provisioning tools such as Terraform and CloudFormation.
- Hands on experience in container-based technologies Kubernetes, Docker.
- Basic experience in Linux, - understanding the most important and fundamental concepts of Linux server, working with shell, package management, networking, storage in Linux, service management with systemd, security and file permissions.
- Basic skill in Python.

Experience



AWS Engineer

Cloudvisor

Oct 2021 - Jan 2022 (4 months)

Infrastructure-as-Code (IaC), scripting, automation and workflows, Terraform.

Analysing infrastructures and initiating necessary improvements.

Implement, configure, and integrate Cloud Services

Performed installation, maintenance and troubleshooting of Linux servers.

Version control Git.

Education



Lithuanian Sports University

Bachelor's degree, Athletic Training/Trainer

2007 - 2011

Licenses & Certifications



Amazon Web Services Cloud Practitioner - Amazon

Issued Feb 2020 - Expires Feb 2023



AWS Certified Solutions Architect – Associate - Amazon Web Services (AWS)

Issued Aug 2020 - Expires Aug 2023



Google Cloud Certified Associate Cloud Engineer - Google

Issued Nov 2021 - Expires Nov 2023



HashiCorp Certified: Terraform Associate (002) - HashiCorp

Issued Oct 2022 - Expires Oct 2024

Skills

Git • Linux System Administration • Infrastructure • Jenkins • Google Cloud Platform (GCP) • DevOps • Terraform • GitHub • Support Engineers • Amazon Web Services (AWS)