Abbas Rzazada, DevOps Engineer

Baku, Azerbaijan, +994508769352, abbas.rzazada@gmail.com

LINKS	Personal Website, Certificates, Medium, GitHub, Linkedin	
PROFILE	DevOps Engineer with a rich background in designing and implementing scalable infrastructure solutions. Known for a strategic approach to optimizing workflows and enhancing system reliability. Passionate about leveraging cloud technologies with IaC and coding expertise to drive innovation and efficiency. Recognized for exceptional problem-solving skills and a commitment to excellence in all technical endeavors.	
EMPLOYMENT HISTORY		
Nov 2021 — Present	Senior DevOps Engineer	AzInTelecom LLC Baku
	 I specialize in crafting and deploying scalable infrastructure solutions using AWS, Kubernetes, and Terraform, ensuring robustness and flexibility in application environments. My expertise lies in orchestrating containerized applications seamlessly with Kubernetes on AWS infrastructure, optimizing resource allocation and deployment efficiency. Leveraging AWS services alongside Kubernetes and Terraform, I excel in building and managing resilien infrastructure setups that scale according to application demands. Proficient in architecting and implementing infrastructure solutions with AWS, Kubernetes, and Terraform, I ensure streamlined operations and high availability for mission-critical applications. 	
Mar 2019 — Nov 2021	Linux System Administrator / DevOps, Central Bank of the	
	Republic of Azerbaijan	
	 By automating daily tasl overall system performa Responsible for configured servers (Tomcat and Ng mission-critical services 	ing and maintaining critical infrastructure components such as HAProxy, Webnx), and DNS servers (Bind), I guarantee high availability and reliability for
May 2018 — Mar 2019	IT Specialist, AccessBan	Baku
EDUCATION		
Sep 2018 — May 2020	Master, Azerbaijan Technical University Baku	
	Computer systems and networks	
Sep 2014 — May 2018	Bachelor, Azerbaijan State Oil and Industry University Baku	
	Computer Engineering	
SKILLS	Amazon Cloud	CI/CD Systems
	Terraform	VMware vCloud
	Kubernetes	Database Systems
	Ansible	DigitalOcean
LANGUAGES	English	Highly proficient