Nikita
Middle DevOps Engineer

SUMMARY

DevOps engineer with a solid educational background in Computer Science and Software Engineering and 5+ years of specialized experience in CRM systems, Cloud services, and business automation. Renowned for proficiency in AWS cloud environments, Infrastructure as Code using Terraform and Ansible, and orchestrating services with Docker and Kubernetes. Demonstrated expertise in creating robust CI/CD pipelines with GitLab CI, Jenkins, and integrating code quality checks with SonarQube. Strong command of programming and scripting languages including Python, Bash, C++, and Java, complemented by effective troubleshooting and analytical abilities. Contributed significantly to Salesforce CRM implementation and optimization, as well as automating and enhancing the software development lifecycle in an automotive project.

TECHNICAL SKILLS

Main Technical Skills	Terraform (3 yr.), Ansible (3 yr.), Docker (3 yr.), Kubernetes (3 yr.), CRM
Amazon Web Services	AWS API Gateway, AWS Cloudformation, AWS CloudWatch, AWS EC2, AWS Route 53, AWS S3, AWS VPC
Deployment, CI/CD & Administration	Ansible (3 yr.), CI/CD
SDK / API and Integrations	AWS API Gateway
Platforms	CRM
Virtualization, Containers and Orchestration	Docker (3 yr.), Docker Compose, Kubernetes (3 yr.), Terraform (3 yr.)
Version Control	Gitflow
Collaboration, Task & Issue Tracking	Jira
Mail / Network Protocols / Data transfer	LDAP
Other Technical Skills	Embedded C++, windows rds

WORK EXPERIENCE

DevOps Engineer/Release manager, Salesforce-based project

Duration: 04.2021 – till now
Summary: Implementation of the Salesforce CRM system to streamline and optimize sales,

marketing, and customer service processes and improve customer satisfaction and retention for a leading organization in the manufacturing industry.
Responsibilities: Creating Salesforce environments, scripting and automation with Python and Bash, collaborating with development teams for environment setup, sandbox administration, version control with Git, CI/CD pipelines with Jenkins and GitLab CI, release management, mentorship, Salesforce deployment and integration issue resolution, managing SonarQube.
Technologies: Salesforce, Linux, Bash, VMware, Python, GitLab CI, Jira, Git, Jenkins, SonarQube

DevOps Engineer, Automotive project

Duration: 06.2018 – 04.2021
Summary: Implementation of a DevOps approach for software development, deployment, and maintenance within a conveyor assembly line system in the automotive industry, aiming to enhance the software development lifecycle, collaboration between teams, and system reliability.
Responsibilities: Support Kubernetes cluster, CI/CD pipelines, deploy project components, cloud infrastructure on AWS, LDAP configuration, Python and Bash scripting, issue troubleshooting, cloud scalability and optimization, technical support for non-IT customers, AWS resource management with Terraform, container orchestration with Kubernetes, data transformation and analysis, configuration management with Ansible, database monitoring and tuning, source version control with Git, Nginx server configuration, and monitoring with Zabbix.
Technologies: AWS (S3, EKS, ECS, EC2, RDS, Route53, API Gateway, RDS, CloudFormation, VPC, Cloud Watch), Docker, Kubernetes, Zabbix, C++, Java, Python, Bash, Terraform, Ansible, GitLab CI, Git, Linux, MySQL, VirtualBox, Nginx

EDUCATION

- **Computer Science and Software Engineering**