

Antonov Roman

Contacts

Phone:		0676798777
Mail:		ara7788aws@gmail.com
Skype:		roman.antonov38
Location:		Odessa
Level of salary		3000 USD

Goal: Getting a position Middle DevOps engineer

Experience:

Company	Position	Period
Lognet, Odessa	DevOps engineer	September 2018 – January 2021
<ul style="list-style-type: none">Automation build, deploy and delivery Java and JavaScript applications with Maven, Gulp, Jenkins and routine tasks with Bash and Python.Prepare environments for development, test, deployment and manage microservices configurations with Ansible.Implementing high availability and clustering network load balancing for microservices and third-party applications Apache, Kafka, Keycloak.Participation in investigation and resolution of applications issue.Monitoring distributed microservices architecture and resource availability using Zabbix.Implementation and management of Apache Kafka distributed software message broker.Version control systems management with Svn, GitLab.AWS management of EC2, S3, IAM, Route53, VPC, ELB, RDSInteraction with representatives of the customer's IT.Writing technical documentation for new implementations.		
Achievements: <ul style="list-style-type: none">Delivery released applications to customer production environment.Organization of receiving, transforming and analytics of application activity with Elasticsearch, Logstash and Kibana.Containerization and orchestration of microservices with Docker, Docker Compose and Kubernetes.		
Employees more 60	Servers 100+	

Company	Position	Period
Comodo, Odessa	DevOps engineer	December 2017 – July 2018
<ul style="list-style-type: none">Administration of operating systems Linux Ubuntu 16, Debian 8/9, Windows 10, 2008/2012.Deploy services for C++, Java, Python applications on Docker/Docker compose containerManage GitLab, use Xen, Jira and ConfluenceManage logging system ElasticSearch, Logstash, KibanaAutomation management Ansible, bash, pythonManage AWS EC2, S3, configure network environment		
Achievements: Deploy production services		
Employees more 100	Servers 30+	

Company	Position	Period
PE Sautin, Nikolaev	System engineer	September 2015 — October 2017

- Administration of operating systems Linux CentOS 6/7, Debian 7/8, Windows 2008/2012. Security management, networking, monitoring, backup.
- Support for developers. NET / Android SDK, MS Visual Studio, Unity3D Administration of group development tools Git, Svn, Mercurial, error tracking system, project management Jira and wiki system Confluence
- Management of the logging system ElasticSearch, Logstash, Kibana
- Automation management Ansible, Bash
- Administration of AWS EC2 / AMI, basic level. Setting up an environment for hosting Web sites Managing Web servers, hosting CP Vesta / DirectAdmin / Plesk, installing SSL / TLS security certificates, installing various releases and Php modules and others
- Management of MySQL5.7 / MariaDB 10 databases, configuration configuration, backup / restore, replication, monitoring, simple query writing
- Management of servers HP, DELL, VPS, etc., diagnostics of malfunctions, modernization.
- Managing Cisco / MikroTik network devices, building a network between VPN branches and upgrading the LAN
- Support for local and remote users and office equipment

Achievements: Stable operation of servers and network.

Employees 60

Servers 8+

PC 45

Education, Courses :

Computer Academy "STEP" Network technologies and system administration

Ukrainian State Maritime Technical University Engineer Electrician, specialization Information security Specialist

ICND1,2 Using Network Equipment Cisco

Java. Level 1,2 Basic and Advanced Courses

Book C# 6.0 and the .NET 4.6 Framework Andrew Troelsen

C# Basic, C# OOP, C# Advanced, Algorithms and data structures, The basics of relational DB

AWS - From Zero to Professional Course

Book Programming in Python 3 Mark Summerfield

Experience with technologies:

DevOps

Jenkins, Ansible, ElasticSearch, Logstash, Kibana, SVN, Git, GitLab, Docker, Docker Compose, Docker Registry, Kubernetes, Apache Kafka, JackRabbit, Tomcat, Keycloak, AWS EC2, S3, IAM, Route53, VPC, ELB, RDS, Postgres

Programming C#, ADO.NET, LINQ, CMD, SQL basic, Bash, basic Python

Cisco 2811,2960/3750

IPv4, Cdp, Ether Channel, Port Security, Jumbo Frames,802.1q/vlan/trunc, route, stp/rstp, acl, nat/pat.

MikroTik RB2011UiAS-2HnD-IN Wan, PPPoE, Lan, Dns, Dhcp, Wi-Fi, Firewall, Nat, Vpn.

Linux CentOS 6/7, Debian7/8, Ubuntu 16 Apache, Nginx, H2O, Php-Fpm, Ssl/Tls, Keepalived, Apcu, Memcached, Rabbitmq(install/config), MySQL/phpMyAdmin, Vesta/DirectAdmin/Plesk, Nextcloud, Supervisor, Firewall, Iptables, Fail2ban, Nagios/Shell/Snmp, Rsync/Ssh, Dns, Dhcp, Samba, Squid, Openvpn, Nagios, ftp

Windows Server 2008/2012, Windows 7/8/10 Active Directory, Dhcp, Dns, Wins, Acl, Gpo, Dfs, Wsus, Terminal Server/RemoteApp, Hyper-V, MSSQL 2008/2012, Office 365/2016

English intermediate.

About me Work experience more than 3 years as a DevOps engineer.