DevOps Engineer, Architect

Expert (+10 years experience) | Administrator, Developer, Manager/Lead, Architect, Analyst, Engineer, Technician
Available Now | Riga, Latvia

Sector Background

Telecommunication, IT Company, Production, E-Commerce, Technology Startup

Preferences

Location
European Union only

Duration
Any

Current status
Available Now (Updated: 4 months ago)

Workload

100%

Personal Statement

DevOps Engineer with Ansible Automation, Backend PHP and Management Experience

I am Energetic, Ambitious Person who has developed a responsible approach to any task that I undertake, or situation I am presented with. I have learnt to adapt quickly to changing business environments. I am good in working with others to achieve a certain objective on time and with excellence

Developer at Heart, I like to stay close to the ground Developing Code, trying New Technologies, Encouraging Innovation and Automating whenever possible

Skill Stack

METHODS	PHP
Scrum +6 years	WordPress +6 years
Agile +6 years	Twig +6 years
Sprint +6 years	Drupal 3-4 years
Continuous Integration 3-4 years	Symfony 2-3 years
Waterfall 3-4 years	Zend 1-2 years
OOP 3-4 years	Magento 0-1 year

Lean 2-3 years

ITIL (IT Infrastructure Library) 0-1 year

Joomla 0-1 year

TOOLS

Git +6 years

Jira +6 years

NetBeans +6 years

Ansible 5-6 years

Jenkins 5-6 years

Memcached 3-4 years

Akamai 3-4 years

Visual Studio 2-3 years

Ant 1-2 years

Subversion 1-2 years

Grunt 1-2 years

Bamboo 1-2 years

Eclipse 0-1 year

Puppet 0-1 year

Chef 0-1 year

IMPLEMENTATION

Team Leading +6 years

DevOps +6 years

Release & Budget Planning 5-6 years

Requirements Gathering 5-6 years

Applications Integration 5-6 years

Solution Architecture 4-5 years

Customer Facing 4-5 years

Configuration Management 4-5 years

SOA 4-5 years

Enterprise Architecture 4-5 years

Support of Systems 3-4 years

Business Analysis 3-4 years

System Architecture 3-4 years

Stakeholders Management 2-3 years

Data Analysis 2-3 years

Security Architecture 2-3 years

Infrastructure Architecture 2-3 years

Application Architecture 2-3 years

IT Service Management 2-3 years

Risk Management 2-3 years

Data Modeling 1-2 years

Data Migration 1-2 years

ADMIN & NETWORK

Linux Servers +6 years

Linux Install & Support +6 years

VirtualBox +6 years

LDAP 4-5 years

Network Protocols 4-5 years

Hardware Assembling 4-5 years

Firewalls 4-5 years

Load Balancing 4-5 years

Routers 4-5 years

Virtualization 2-3 years

System Tunning 2-3 years

OpenStack 1-2 years

Windows Install & Support 0-1 year

Cisco 0-1 year

Linux Security 0-1 year

UNIX

Linux +6 years

Ubuntu +6 years

Red Hat 3-4 years

Debian 3-4 years

Scripting 1-2 years

Kernel 0-1 year

DATA BASE

MySQL +6 years

MSSQL +6 years

MariaDB +6 years

SQL +6 years

SQLite 3-4 years

PostgreSQL 3-4 years

Oracle PL/SQL 3-4 years

DB Architecture 2-3 years

Mongo DB 0-1 year

NoSQL 0-1 year

Oracle DB 0-1 year

PROGRAMMING

PHP +6 years

SQL +6 years

Bash 2-3 years

Python 0-1 year

JavaScript 0-1 year

C# 0-1 year