



Platform Engineer, DevOps, ETL Developer, Hadoop Admin

Mid-level (2-4 years experience)

Working (Hit me with offer) | Vilnius,
Lithuania

Sector Background

IT Company,
Bank&Finance

Personal Statement

I am experienced Informatica ETL platform engineer with recent interest in Big Data technologies for data integration and analysis.

Preferences

Location

European Union only

Current status

Working (Hit me with offer) (Updated: 4 days ago)

Skill Stack

METHODS

Scrum 2-3 years

Agile 2-3 years

ETL (Extract, Transform, Load) 2-3 years

ITIL (IT Infrastructure Library) 1-2 years

OOP (Object-Oriented Programming) 0-1 year

Sprint 0-1 year

Lean 0-1 year

MORE

Windows 2-3 years

Deployment 1-2 years

Client/Server 0-1 year

SSL 0-1 year

UNIX

Linux 2-3 years

Scripting 2-3 years

Shell Scripting 1-2 years

IMPLEMENTATION

Application Management 2-3 years

Stakeholders

Linux/Unix Admin 1-2 years

Red Hat 1-2 years

Ubuntu 0-1 year

Management 2-3 years

Support of Systems 2-3 years

IT Service Management 2-3 years

Incident handling 2-3 years

Data Analysis 1-2 years

DevOps 1-2 years

Configuration Management 1-2 years

Systems Integration 1-2 years

Requirments Analysis 1-2 years

Applications Integration 1-2 years

Systems administration 1-2 years

Deployment 1-2 years

System Engineering 1-2 years

Automation 1-2 years

Business Intelligence (BI) 1-2 years

Backup and Recovery 1-2 years

Data Migration 0-1 year

IT Solution Development 0-1 year

Software Development 0-1 year

Release Manager/management 0-1 year

ADMIN & NETWORK

Data Storage & Backups 2-3 years

Linux Servers 2-3 years

Linux Install & Support

TOOLS

Git 1-2 years

Jira 1-2 years

Jenkins 0-1 year

1-2 years

Network Protocols 0-1 year

LDAP 0-1 year

Linux Security 0-1 year

Load Balancing 0-1 year

Active Directory 0-1 year

Technical Support 0-1 year

Subversion 0-1 year

Eclipse 0-1 year

IntelliJ IDEA 0-1 year

JAVA

LOG4J 1-2 years

JDBC 1-2 years

Maven 0-1 year

Java 8 0-1 year

DATA BASE

SQL 3-4 years

Data Warehouse 2-3 years

Oracle DB 1-2 years

Oracle RDBMS 1-2 years

Teradata 0-1 year

PROGRAMMING

Bash 2-3 years

SQL 1-2 years

Java 0-1 year

Python 0-1 year

R 0-1 year

TECHNOLOGY

Informatica & PowerCenter 3-4 years

Tivoli 1-2 years

Bigdata & Hadoop 1-2 years

BIG DATA 1-2 years

Docker 0-1 year

TomCat 0-1 year

Websphere MQ 0-1 year

TESTING

Manual Testing 1-2 years

Performance Testing 0-1 year

Regression Testing 0-1 year

Unit Testing 0-1 year

WEB

JSon 0-1 year

XML 0-1 year

LANGUAGE SKILLS

English Proficient Business Level (C1/C2)

INDUSTRY EXPERIENCE

Bank & Finance 2-3 years

IT Company 2-3 years

EDUCATION LEVEL

Bachelors degree in IT
Graduated

Masters degree in IT
Studying Now

ROLE EXPERIENCE

Supporter 1-2 years

Developer 0-1 year

Business Developer 0-1
year