Kristine Vorobjova-Grudinska

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Summary

As a DevOps Engineer at Emergn, I leverage my 10 years of IT experience and passion for Cloud Solutions, Data Platforms, and Infrastructure as Code to deliver high-quality Software Products and Services.

I have a range of technical skills comprising of Database, Network and System Administration, Cloud Technologies, DevOps Engineering, and Software Development.

I am strongly committed to continuous learning and improvement and have a keen eye on the latest technology trends and industry best practices. I enjoy collaborating with diverse and cross-functional teams to enable, facilitate, and empower digital transformation.

Please feel free to contact me if you have any questions or suggestions.

#cloud #devops #infrastructure #data #platform #database #software #engineer #dba #infrastructureascode #iac #terraform #ansible #cicd #git #azure #linux #scripting #powershell #sql #bash #automation #saphana #agile

Experience

DevOps Engineer
Emergn
Nov 2023 - Present (4 months)

Database Administrator
If Insurance
Mar 2022 - Nov 2023 (1 year 9 months)

System Support Engineer
If Insurance
Jun 2021 - Mar 2022 (10 months)

System Analyst
SMC Automation Latvia
Dec 2020 - Jun 2021 (7 months)
European IT Division

Software Database Developer
C.T.Co
Jul 2019 - Jan 2020 (7 months)

Information Communication Technology Administrator

Civinity

Aug 2018 - Aug 2019 (1 year 1 month)

Network And Database Administrator

Papaya

Aug 2017 - Aug 2018 (1 year 1 month)

Network and Computer Systems Administrator Assistant

DEAC European Data Center Operator

Apr 2017 - Jun 2018 (1 year 3 months)

Software Developer

Atea Global Services Ltd.

Jan 2014 - Feb 2015 (1 year 2 months)

Education

Ekonomikas un kultūras augstskola / EKA University of Applied Sciences

Bachelor of Science - BS, Computer Science

Sep 2019 - Jan 2023

Higher professional qualification of Software Engineer;

Professional Bachelor's degree in Computer Science (EQF level 6)

College of Law and Business

Associate's degree, Network and System Administration/Administrator

Sep 2017 - Jul 2019

Professional qualification of Computer System and Network Administrator;

Diploma of the first level higher professional education (EQF level 5)

Rīgas Tehniskā universitāte (Riga Technical University)

Graduate certificate, Computer Systems

Sep 2013 - Jul 2015

Programming

Baltic International Academy

Web Page, Digital/Multimedia and Information Resources Design

2004 - 2006

Licenses & Certifications

Academic English Grammar and Punctuation - White Space

QDMK39E26LEG

Agile Software Development - University of Minnesota
WP2FYB9GZ6NW

Requirements Gathering for Secure Software Development - University of Colorado
Q4P4LWR6ARXQ

Introduction to Data Analytics for Business - University of Colorado Boulder
FNM86FJMZURC

Requirements Elicitation: Artifact and Stakeholder Analysis - University of Colorado
KGWLPLRHYYP4

Oil & Gas Industry Operations and Markets - Duke University
8C4X7EA835N2

Analysis for Business Systems - University of Minnesota
A5WTPK73Q292

Microsoft Certified: Azure Fundamentals - Microsoft
703D2E8DE9C0B2DC

Microsoft Certified: Azure Data Fundamentals - Microsoft
F246E8823BE3B90D

DP-300: Administering Relational Databases on Microsoft Azure - Glasspaper

VFQ Foundations - Emergn

Skills

Infrastructure as code (IaC) • Microsoft Azure • Git • Terraform • Ansible • Linux • Bash • SQL • Continuous Integration and Continuous Delivery (CI/CD) • Jenkins