Name Surname

Street. 33 12345 Berlin, Germany (Nationality: German)

📞 +123 345566778 ✉ email@hotmail.com ⊙ github.com/mygithub

I'm a Senior DevOps Engineer higly experienced in AWS, Azure, Kubernetes, CI/CD, Docker, Terraform, Ansible etc. I'm based in Germany (EU National). I'm open to long-term permanent or short-term contract works.

Experience

DevOps Consultant (Contractor)   **Aug 2022 – Dec 2022**
Comapny 1 (Freelance DevOps contractor, Platform: Azure, IaaC: Ansible)   *Germany*
- Azure, Kubernetes, Ansible, Helm, Terraform, Docker, GraphQL, Gitlab, Packer, Velero, ELK

Senior DevOps Engineer   **Sep 2021 – Aug 2022**
Company 2 (AWS, Openshift, Rancher, Kubernetes, GitLab, Helm, ELK, Terraform)   *Germany*
- Infra: Managing AWS (Autoscaling, Spots, EC2s, Storages, EKS) and On-premise infrastructure
- Orchestration: Kubernetes and Redhat Openshift both with Helm
- CI/CD stack: Gitlab, AWS CodePipeline, Docker, Harbor, Artifactory, ArgoCD
- Observability: Grafana, Prometeus, ELK
- IaaC with: Terraform and AWS SSM
- Other: Velero, Vault, Consul, Packer

Software Engineer, DevOps   **Nov 2020 – Aug 2021**
Company 3 (Terraform, Kubernetes, Docker, Jenkins, Python)   *Germany*
- Created and maintained AWS Infrastructure on Terraform
- Created and maintained CI/CD pipeline on Jenkins
- Managined Kubernetes cluster
- Developed an API Python/Flask for the IoT products

Software Engineer, (BI/Devops)   **June 2017 – Nov 2020**
Company 4 (AWS, Terraform, Python, React, PowerBI)   *Germany*
- Created and managed suite of management information reports in PowerBI
- Created data pipelines using AWS Kinesis and S3
- Developed a workflow application for payments team with React frontend and Python

Business Intelligence Engineer   **June 2016 – June 2017**
Company 5 (Python, SQL, Flask, PowerBI)   *Germany*

Data Engineer   **June 2013 – June 2016**
Company 6 (Python, VBA)   *Germany*

Full-Stack Developer   **2009 – Aug 2011**
Company 7 (PHP, MySQL, JavaScript)   *Ukraine*

Certifications

AWS Certified DevOps Engineer Professional | *Amazon Web Services*
AWS Certified Solutions Architect Associate | *Amazon Web Services*
Certified Terraform Cloud Engineer | *HashiCorp*
CKA, CKAD, CKS | *Linux Foundation*

Education

University of 4321   **2011 – 2013**
Master of Science in Finance   *Germany*
University 1234   **2006 – 2009**
Bachelor of Science in Economics   *Ukraine*

Technical Skills

Languages: Go, Python, PHP, JavaScript, SQL

Technologies/Frameworks: Terraform, Ansible, AWS, ELK, Gitlab, Harbor, Helm, Jenkins, Docker, Kubernetes, Flask