

EMPLOYMENT

DevOps Engineer	Swipelux, Tallinn, Estonia	Mar 2022 - present
<ul style="list-style-type: none">- Infrastructure management and maintenance in cloud environment- Security of the infrastructure- Infrastructure as a code IaC- Management of CI/CD processes- Reliability and availability of application- Application management in Kubernetes		
Technologies: AWS, Terraform, Kubernetes, Docker, GitLab CI/CD		
DevOps Engineer	Absa Technology, Prague, Czech Republic	Aug 2021 - July 2022
<ul style="list-style-type: none">- Reliability of application log monitoring- Migration of infrastructure from on-premises to cloud environment- Infrastructure as a code IaC- Shell scripting (bash)		
Technologies: AWS, Terraform, Docker, Elastic Stack, New Relic		
DevOps Engineer	Commerzbank AG, Prague, Czech Republic	Aug 2020 - Aug 2021
<ul style="list-style-type: none">- Administration and maintenance of Commerzbank systems related to AML and Regulatory Requirement- Semi-Automated and automated deployment of applications- Ensure readiness/health-state of production and testing environments using Dynatrace, Kibana- Job automation, scripts writing (sql, python)		
Technologies: Python, Oracle SQL Developer, Dynatrace, Kibana		
Software Engineer	Self-employed, Prague, Czech Republic	Jan 2020 - Jul 2020
<ul style="list-style-type: none">- Creating automatic email sending microservice Postemailer with Flask-Mail- Developing architecture design, backend and frontend implementation of TE-ZA-DO app with Flask		
Technologies: Python, Flask, Docker, Kubernetes, Rancher		
Structural Analysis, Fatigue and DT Analysis Engineer	TECMOS spol. s.r.o, Nivnice, Czech Republic	Apr 2015 - Jun 2020
<ul style="list-style-type: none">- Structural analysis, fatigue, crack growth and damage tolerance analysis in Aerospace and Automotive industries		
Technologies: FE analysis, NASTRAN, AFGROW		

EDUCATION

Brno, Czech Republic	Brno University of Technology	Sep 2013 - Jun 2015
<ul style="list-style-type: none">- M.S.E. in in Aircraft Design, Jun 2015.- Graduate coursework: birdstrike impact on a leading edge of a composite wing		
Brest, Belarus	Brest State Technical University	Sep 2007 - Jun 2011
<ul style="list-style-type: none">- B.S.E. in Mechanical Engineering, Jun 2011.- Undergraduate coursework: machine building technologies		

TECHNICAL EXPERIENCE

Projects

- **TE-ZA-DO** (2020) - questionnaire app to determine the structure of temperament (Pet-project) app.tezado.xyz. Designed and implemented backend and frontend of the app (Python, Flask, Docker, Kubernetes, MySQL).

CERTIFICATIONS

[AWS Certified Security – Specialty](#) [AWS Certified Solutions Architect – Associate](#) [Terraform Associate](#) [Certified Kubernetes Administrator](#)

SKILLS

- **Technologies:** AWS, Terraform, Kubernetes, Docker
- **Automation:** Gitlab CI/CD, Azure Pipelines, Octopus
- **Logging & Monitoring:** Elastic Stack
- **Team Development:** Git, YouTrack, Jira, Confluence
- **Languages:** English (fluent), Czech (fluent), Russian (native), German (beginner)

INTERESTS

- Programming, aerospace, traveling, badminton, hiking, bike riding, argentine tango, music