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PIOTR PASZKO

Cloud DevOps

📞 Phone ✉️ Email 🔗 https://www.linkedin.com/in/piotr-paszko-235b38192/
📍 Poland

EXPERIENCE

Cloud DevOps Engineer

Software Mind

- Azure
- Azure security
- Terraform
- Kubernetes (AKS)
- Azure DevOps

07/2024 - Present

Location

Cloud DevOps Engineer

Accenture Poland

- Azure security
- Azure
- Azure DevOps
- PowerShell
- Bicep

07/2023 - 06/2024

Location

Junior DevOps Engineer

Capgemini

- OpenShift (Kubernetes)
- Ansible
- RedHat
- RedHat satellite
- Jenkins
- Mapr
- Airflow

08/2022 - 06/2023

Wrocław, Poland

Junior Linux Admin/DevOps

Asseco Business Solutions S.A.

- Linux administration
- Python scripts
- FastApi
- Ansible
- CI/CD
- Kubernetes
- Docker
- AWS
- Terraform

05/2021 - 07/2022

Location

Junior Full Stack Developer

cosphereorg

- Python Backend
- Data Scraping
- Machine Learning
- Angular
- Ngrx

09/2019 - 08/2020

Location

Junior Developer - Intern

Viessmann Research & Development Center

- Python Backend
- Django
- Docker
- Unit Tests
- Databases, Spark

07/2019 - 08/2019

Wroclaw, Poland

SUMMARY

devops

CERTIFICATION

AWS Certified Machine Learning Engineer – Associate

Amazon Web Services (AWS)

HashiCorp Certified: Terraform Associate (003)

HashiCorp

Certificate of Cloud Security Knowledge v.5

Cloud Security Alliance

Azure Network Engineer Associate

Microsoft

Microsoft Certified: Cybersecurity Architect Expert

Microsoft

Microsoft Certified: Azure Security Engineer Associate

Microsoft

Microsoft Certified: Azure Administrator Associate

Microsoft

AWS Academy Graduate - AWS Academy Cloud Architecting

Amazon Web Services (AWS)

AWS Academy Graduate - AWS Academy Cloud Foundations

Amazon Web Services (AWS)

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Master's degree, Computer Science	09/2022 - 01/2024
Warsaw School of Computer Science	
Bachelor's degree, Cybersecurity	10/2018 - 02/2022
Wrocław University of Science and Technology	
Degree and Field of Study	01/2022 - 01/2024
Warsaw School of Computer Science	
Degree and Field of Study	01/2018 - 01/2022
Wrocław University of Science and Technology	

PROJECTS

Lakey-Service

Date period Location

Is a project allowing huge amount of people (clients) to connect with expensive Data Lakes in order to download data to their local machines which will allow rapid prototyping of data driven algorithms and applications.

- Contribution during internship

- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)

Wiedza i Zycie

Date period Location

- Python backend
- data scraping
- machine learning
- angular
- ngrx
- unit tests

- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)