

# Krzysztof Niedzielski

*Cloud DevOps Developer*

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## Summary

Resume:

[https://github.com/Pucenty/development-remote/blob/development-remote/my\\_resume\\_2022\\_from\\_Linkedin.pdf](https://github.com/Pucenty/development-remote/blob/development-remote/my_resume_2022_from_Linkedin.pdf)

I am a big enthusiast of well-designed automation, cloud computing and cyber security.

## Experience



### Cloud DevOps Engineer

HSBC

Aug 2021 - Present (1 year 4 months +)

### Chief Executive Officer

BigOS - Krzysztof Niedzielski

Aug 2021 - Present (1 year 4 months +)

Contractor career start



### Site Reliability Engineer

IBM

Sep 2020 - Aug 2021 (1 year)



### Junior System Engineer

IT Solution Factor

Jan 2020 - Sep 2020 (9 months)


## Education

### Kielce University of Technology

Mechanical Engineering

2016 - 2020

## Licenses & Certifications

- **CyberWarrior Cyber Security Java Certified Developer - Yellow Belt - HSBC**
-  **Docker Essentials: A Developer**

## **Introduction - IBM**

-  **Containers & Kubernetes Essentials - IBM**
- **Certificate Of Completion Red Hat Certified Engineer EX294 Cert Prep 1 Foundations of Ansible**
- **Certificate Of Completion Red Hat Certified Engineer EX294 Cert Prep 2 Using Ansible Playbooks**
- **Certificate Of Completion Red Hat Certified Engineer EX294 Cert Prep 3 Managing Systems with Ansible**
- **Certificate Of Completion Google Cloud Platform for Enterprise Essential Training Comptia**
- **Certificate Of Completion Google Cloud Platform for Enterprise Essential Training**
- **Certificate Of Completion Advanced Terraform**
- **Certificate Of Completion Continuous Integration Tools**
- **Certificate Of Completion DevOps Foundations**
- **Certificate Of Completion Continuous DeliveryContinuous Integration 2017**
- **Certificate Of Completion Git Intermediate Techniques**
- **Certificate Of Completion Jenkins Essential Training**

## **Skills**

DevOps • Java • Python (Programming Language) • Terraform • Kubernetes • Jenkins • Ansible • Google Cloud Platform (GCP) • Linux Server • Windows Server