



DANIEL KISIEL

Cybersecurity Specialist

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Warsaw, Poland

kisiel

ABOUT ME

I am a young engineer with a simple mission – refining my skills day in and day out. I am constantly striving to broaden my horizons and deepen my knowledge across different IT domains. At work I am looking for a team of experienced engineers who can help me grow into a seasoned professional.

SKILLS

Python

Powershell

Infrastructure

Bash

LANGUAGES

Polish: **Native**

English: **Fluent**

German: **Basic**

EDUCATION

Computer Science | **Masters**

2025

Warsaw University of Technology

- Specializing in Machine learning

Cybersecurity | **BEng**

2024

Warsaw University of Technology

- Finished with top marks - 5

HOBBY

Ballroom Dance

Cycling

Cooking

EXPERIENCE

Security Engineer | **JN Data**

July 2024 – Now

Warsaw, Poland

- Working in Windows Server team focusing on last line support for banking clients
- Working on Automation in Windows Server environment with Ansible
- Taking part in Azure related projects
- Moved to JN Data during the BEC - JN Data merger
- promotion from the Junior Cybersecurity Specialist

Junior Infrastructure Specialist | **BEC Poland**

February 2023 – December 2023

Warsaw, Poland

- Vulnerability management services and advisory for securing systems
- Governance and audit management for the largest MSSQL deployment in Europe
- Managing the project of migration from Windows Server 2012

Intern in eDiscovery team | **Bosch Poland**

February 2022 – December 2022

Warsaw, Poland

- Working with the DevOps team on forensics projects
- Automating processes, resulted in saving more than 40 man-hours per month

SELECTED PROJECTS

Deepfake Audio Detection with Machine Learning |

In my engineering thesis, I was working on detecting voice deepfakes. I integrated Convolutional Neural Networks (CNN) with the often overlooked Voice Onset Time (VOT) feature. This fusion gave valuable insight into the problem and was actually a brand new idea not seen in the literature.

Data Circulation Automation |

During my time at Bosch I worked on streamlining data circulation processes. It resulted in the usage of APIs with creative web scraping scripts to extract data from non-API sources. This slashed monthly labor hours by a staggering 40 hours per month.

Detecting lung clogs in CT and Scintigraphy scans |

I Developed an automated medical imaging system for detecting pulmonary embolisms using CT and Scintigraphy scans. Combined dual-modality imaging analysis with automated lung segmentation, resulting in improved detection sensitivity compared to single-modality approaches.