Cyber Security Engineer, specialising in security frameworks, risk and vulnerability management, incidents handling and security controls.

Skills

🔓 IT Security

- GEVA certification
- GSOC certification
- Cyber Risk
- Control Incidents
- NIST CSF
- Security Architecture
- Networks
- Cloud
- IAM

🖥 IT

MS Office	●●●●○
MS Azure	●●●○○
Linux	●●○○○
Networks	●●●○○
SQL	●●●○○
Data Analysis	●●●○○
Tableau	●●●●○
JIRA	●●●●○

✸ Other

- Agile, Scrum
- Time management
- Organizational skills
- Ability to work in a group
- Ease in establishing contact
- Driving license B
- Sailing and skiing instructor

⦿ Languages

- English   C1(IELTS)
- German   B1
- Polish   native

💼 Work Experience

06.2021 – present   Security Engineer / Vulnerability Manager, SIX

- Implementation & automation of a new solution for vulnerability management, incidents handling
- Current vulnerabilities and incidents management, SOC & SIRT support
- Operation and configuration of scanners: Tenable, Qualys
- Analysis and remediation of detected vulnerabilities
- Vulnerability management policies and controls reviews
- Support with regular patch releases, threat intelligence and secure architecture in Azure & AWS

Technologies: Tenable, Qualys, Splunk, Cortex XSOAR, Tableau, SQL, SIEM, SOAR

03.2021 – 05.2021   IT Security Associate, UniCredit Services GmbH

- Identity & Access Management (IAM), Incident Handling

Technologies: Azure, Active Directory, LDAP, PowerShell, Provisioning Manager

07.2018 – 02.2021   Information Security Analyst, Goldman Sachs

- Risk Issues Management – working with dev teams on vulnerability mitigation. Handling of risk issues, control incidents and overrides, using SIEM tools.
- Infrastructure Uplift – security architecture, design review of network, cloud and encryption components. Project management from Security Team's side.
- Development of new tool for Findings Management – setting the requirements, cooperation with the developers.
- Vulnerability Data Analysis – reports on risks and incidents. Research aimed at finding dependencies, trends and main sources of security gaps.
- Control and Regulations Management – control catalog maintenance, mapping of controls to internal & external standards, ISO 27001, NIST 800-53

Technologies: SIEM, Tableau, Excel, SQL, JIRA, Python

04.2018 – 06.2018   IT Security Analyst, Accenture

- Identity and Access Management (IAM) project – integration of previous entitlements granting platforms into one, toxic combinations identification

Technologies: Salesforce, Excel

07.2017 – 09.2017   Software Engineer Intern, Intel Technology Poland

- Implementation of a project for static analysis of vulnerabilities in application containers

Technologies: Docker, Kubernetes, Linux (Ubuntu)

⚙ Additional Experience

08.2016 – 09.2016   Intern, GAZ-SYSTEM

⊕ **Interests**	• Support of programs for gas disposition
	• Reporting and documentation
• Renewable Energy	
• Artificial Intelligence	**10.2014 – 06.2017 Math, robotics and coding teacher, Matplaneta**

Conducting extra lessons for children and teenagers

11.2015 – 06.2016   European Engineering Project

International sustainable start-up

10.2015 – 07.2016   WUT Solar Boat Project

Design and construction of a motorboat powered by photovoltaic panels (international competition)

🎓 Education

09.2017 – 01.2018   St. Pölten University of Applied Sciences, Austria
Faculty: **IT Security   Erasmus +**
Thesis: Object recognition with TensorFlow and Scikit-Learn

09.2016 – 01.2019   Warsaw University of Technology, Poland
Faculty: **Power Engineering   Degree: Master**
Thesis: Learning curves in long-term energy modelling

03.2015 – 06.2017   Warsaw University of Technology, Poland
Faculty: **Environmental Engineering   Degree: Master**
Thesis: Technical concept of a hydrogen fueling station

03.2014 – 06.2019   Warsaw University of Technology, Poland
Faculty: **Electrical Engineering   Degree: Engineer (Bachelor)**

02.2015 – 06.2015   Nørgaards Højskole, Denmark

10.2011 – 02.2015   Warsaw University of Technology, Poland
Faculty: **Environmental Engineering   Degree: Engineer (Bachelor)**