Wiktor Kaczor

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SKILLS

Python	Docker
Git + GitLab	Terraform
GitLab CI/CD	Linux/Unix
Cybersecurity	JIRA
Splunk	JavaScript
TypeScript	

LANGUAGES

English	Polish
Native	Intermediate

CERTIFICATIONS

Splunk Core Certified Power User
Splunk

Splunk Core Certified User
Splunk

MTA: Windows Operating System Fundamentals
Microsoft

WORK EXPERIENCE

Adarma Security (May 2022 - May 2023)
Software Engineer

Develop serverless Python functions for cybersecurity automation, collaborate in Agile meetings, improve platform serviceability, document failure scenarios, utilize AWS services, containerize deployments, optimize Terraform setups, migrate tests to PyTest, troubleshoot with log-based monitoring, enhance security using historical data, and manage CI/CD pipelines.
🔗 https://adarma.com/

Adarma Security (Aug 2021 - May 2022)
SOC Analyst

Monitor, investigate, and respond to security incidents, perform scheduled SIEM searches, develop security rules, hunt for IoCs, aid in response workbook development, and maintain security lists and thresholds.
🔗 https://adarma.com/

EDUCATION

Edinburgh Napier University First Class
BEng (Hons) Cybersecurity and Forensics
🔗 https://www.napier.ac.uk/

Edinburgh College Grade A
Higher National Diploma Computing: Networking
🔗 https://www.edinburghcollege.ac.uk/

Edinburgh College Pass
National Certificate Computing: Technical Support
🔗 https://www.edinburghcollege.ac.uk/

PROJECTS

Personal Website
Online resume with links to projects, GitHub repositories, certifications and up-to-date contact information
🔗 https://wiktorkaczor.com/

Pioneer (WIP)
Distributed computing cluster of meshed heterogenous (possibly ephemeral) devices

Dissertation
Internet-based crowdsourced image 3D model reconstruction, geo-registration and novel image localisation

REFERENCES

Adarma Security
Employer
✉ PeopleTeam@adarma.com

Dr Sean McKeown
Dissertation Supervisor
✉ S.McKeown@napier.ac.uk