JANKOWSKA ANNA ZOFIA
CyberSecurity Enthusiast

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LinkedIn | GitHub

I completed the Cybersecurity course organized by HackerU in cooperation with the University of Warsaw, the course included the modules Linux Fundamentals, Windows Server 2016, Bypassing the Perimeter, SIEM & SOC, Cross Platform Elevation of Privileges, Advanced Infrastructure, Python for Hacking, Web Fundamentals, Web Application Penetration Testing, Mobile Security and OSCP Preparation.

I use VirtualBox and Proxmox virtualizers. I can write simple scripts with the extension .ps1 .sh .py .html .css .js .php. I am also familiar with the basis of network protocols, e-mail and encryption (wiresharka, airmon-ng, ARP Spoofing, scapy in python, nmap, some of the tools that use network protocols)

I devote every free moment to learning cybersecurity, learning the methods used by hackers and security - I graduated from The Advent of Cyber 2021 at tryhackme.com.

EDUCATION | COURSES | SELF-EDUCATION

15/8/2022 OPEN LEARNING - SECURITY, ASSOCIATE (JNCIA-SEC)
20/8/2022 Getting Started with Networking (eLearning) - **finished**

JUNIPER NETWORKS | INE

9/2022 LEARNING PATH - **Penetration Testing Student** 55%

CTF | ThriveDX HACKTHEBOX | Try Hack Me | Web Security Academy

CYBERSECURITY COURSES

HackerU in cooperation with UNIWERSYTET WARSZAWSKI

9/2021 - 4/2022	**RED TEAM SPECJALIST**	(extended)	**II ETAP**
8/2021 - 8/2021	**RED TEAM SORTING**	(verification)	**I ETAP**

2019-2018   **Warsaw University of Technology**
Faculty of Chemistry
Postgraduate studies **Plastic Technology and Processing**
Thesis topic: *Injection mold design*

2016-2012   **University of Warmia and Mazury in Olsztyn**
Faculty of Food Sciences, Department of Process Engineering and Aparatus, 1st degree full-time studies in the field of
Chemical and Process Engineering Specialization: Food Processing
Thesis topic: *The velocity distribution in the static mixer*

4/2014 - 5/2014   **Training in environmental protecti and pro-ecological solutions in production processes**

LANGUAGES SKILLS

English (A2 level) | *Russian* (basic level) | *Polish* (native)

INTERESTS

computer graphics, CAD design, chemical and process engineering, cybersecurity

EXPERIENCE

SALAG Sp. z o.o. Sp.k	4/2022 - present

position: production office manager
entering technological data into the ERP system and their supervision
preparation and analysis of cost reports
preparation of procedural documentation: technological card, technological instruction etc.
planning and organization of production
supervision over warehouse operations in the ERP system
procurement and logistics of deliveries

position: production specialist	**1/2017 - 4/2022**

AQUAEL Sp. z o.o.	5/2016 - 1/2017

position: the supply specialist
planning and purchasing materials for production.
coordination of activities and customs handling of deliveries.

"SUDOWIA" Dairy Cooperative in Suwałki

position: trainee	**7/2015 - 7/2015**

A study trip to Germany	6/2015 - 6/2015

Familiarization with the activities of the plants:
SternMaid GmbH&Co. (Wittenburg) | Apostels Jpgurth Productions GmbH (Garbsen) | GEA Wesfalia (Oelde) | browarnia Potts (Oelde) | Biogas Plant Neuried (Offenburg) | Wine Cooperative Oberkirch

DEVICE AND PROGRAM SKILLS

aws | PROXMOX
Comarch ERP XL | SAP
=exact
SSEM - Single Screw Extrusion Model | SOLIDWORKS
Ansys | AUTODESK MOLDFLOW | AUTODESK AUTOCAD
Office
Word, Excel, Outlook, PowerPoint | Brabender Plastograph EC Plus
DantecDynamics BSA Flow Software for LDA
BASICS: PYTHON, JAVASCRIPT, CSS, HTML, PHP, POWERSHELL, SH, VISUALBASIC

OTHER SKILLS

driving license category B