

Jolana Veneny

✉ veneny.jolana@gmail.com
💻 jolana-veneny.github.io
🌐 linkedin.com/in/jolana-veneny

TECHNICAL SKILLS

Python	Linux System Administration
Kali Linux	Wireshark & Packet Analysis
C	TCP/IP
Assembly	RE tools (Ghidra, GDB)
Bash	
Vim	Cybersecurity Intrusion Models
MySQL	
HTML, CSS, JS	Virtual Machine Administration
Flask	Git

SKILLS

Intelligence Analysis	Integrity
Analytical Thinking	Research
Problem Solving	Critical Thinker
Communication	Report Writing
Determination	Passion for Learning
Flexibility	Self-Teaching
Time Management	Adaptability

LANGUAGES

English (fluent)	Slovak (passive)
Czech (fluent)	Polish (passive)
Russian (intermediate)	

INTERESTS

Capture the Flag Competitions
Reverse Engineering

WORK EXPERIENCE

Exploitation Specialist 3/2020 - present

Manpower Group

I ensure that the organization and its customers are fully aware of the latest intelligence relevant to their media and political requirements in a given geopolitical area by providing relevant and timely open source intelligence.

Media Analyst 9/2018 - present

BBC Monitoring

As Media Analyst, I monitored Czech and Slovak media as well as provided political and media analysis based on open source intelligence. In this role I focused on Russian disinformation and influence monitoring.

Field Open Source Officer 1/2017 - 6/2018

[Company name on request]

I delivered accurate and up-to-date open source intelligence analytical products to customers in a fast-paced environment. I focused on the East European region and advanced social media investigations. I received three awards in this role.

EDUCATION

MPhil Russian and East European Studies 2014 – 2016

University of Oxford

MA (Hons.) International Relations and Politics 2010 – 2014

University of Dundee

CERTIFICATIONS

Security+ | CompTIA 2/2022

COURSES

Reverse Engineering Roppers Academy in progress	Computing Fundamentals Roppers Academy 11/2021
MITRE ATT&CK Cyber Threat Intelligence Cybrary 9/2022	CS50x Harvard University 8/2020
Practical Networking Roppers Academy 5/2022	Introduction to TCP/IP Yonsei University 7/2020
Security Fundamentals Roppers Academy 11/2021	Introduction to Cyber Security New York University 2/2018

PROJECTS

Automated CTF Solver Script in Python 🔄 🌐
File Downloader Script in Python 🔄 🌐
Web application in Flask (Python, HTML, CSS, JavaScript, MySQL) 🔄 🌐
Write-Up: Overflow Exploit Just Do It 🔄 🌐
Write-Up: Over The Wire Bandit Level 12-13 🔄 🌐