

# Jolana Veneny

Threat Intelligence &  
Open Source Analyst

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## TECHNICAL SKILLS

Python	Linux System Administration
C	Wireshark & Packet Analysis
Assembly	RE tools (Ghidra, GDB)
MySQL	Cybersecurity Intrusion Models
HTML, CSS, JS	
Flask	Kali Linux
Bash	Capture the Flag Competitions
Vim	
Virtual Machine Administration	

## SKILLS

Intelligence Analysis	Integrity
Analytical Thinking	Research
Problem Solving	Critical Thinker
Communication	Report Writing
Determination	Passion for Learning

## LANGUAGES

Czech    Slovak    Polish  
Russian    English

## INTERESTS

Capture the Flag Competitions  
Reverse Engineering

## WORK EXPERIENCE

Exploitation Specialist 3/2020 - present

### Manpower Public 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 - 8/2021

### 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

<b>Practical Networking</b>	<b>CS50x</b>
Roppers Academy 5/2022	Harvard University 8/2020
<b>Security Fundamentals</b>	<b>Introduction to TCP/IP</b>
Roppers Academy 11/2021	Yonsei University 7/2020
<b>Computing Fundamentals</b>	<b>Introduction to Cyber Security</b>
Roppers Academy 11/2021	New York University 2/2018

## PROJECTS

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