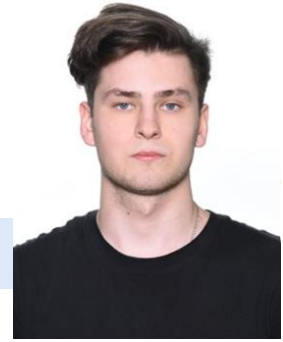


# Alexey Kolesnik



## PERSONAL INFORMATION

**Sex** : Male  
**Date of Birth** : 02/03/2000  
**Nationality** : Ukrainian

## CONTACT INFORMATION

**Address** : Independence Avenue, 61A, Zhytomyr, Ukraine  
**Telephone** : +38-093-539-58-09  
**E-mail** : alexeykolesnik2000@gmail.com

## EDUCATION

**University** : **Zhytomyr Polytechnic State University**  
Master's degree Cybersecurity  
2021 – 2022(till now)  
: **Zhytomyr Polytechnic State University**  
Bachelor's degree Cybersecurity  
2017 – 2021

## ADDITIONAL EDUCATION & CERTIFICATES

**12/12/2021** CCSK v4.1 Foundation Training  
**30/06/2021** IoT Fundamentals: Connecting Things  
**03/05/2021** CCNA Cybersecurity Operations  
**28/12/2020** CCNA Security  
**01/07/2020** PCAP - Programming Essentials in Python  
**01/07/2020** Cybersecurity Essentials  
**07/04/2020** CCNA R&S: Scaling Networks  
**14/01/2020** CCNA R&S: Routing and Switching Essentials  
**13/01/2020** NDG Linux Essentials  
**13/01/2020** CCNA R&S: Connecting Networks  
**29/11/2019** Cybersecurity Essentials  
**01/10/2019** CCNA R&S: Introduction to Networks  
**12/12/2018** Cybersecurity Essentials

## TECHNICAL SKILLS

Knowledge in the architecture, administration, and management of operating systems (various Linux distros, Windows, etc.), cloud infrastructure. Strong knowledge in networking and virtualization software. Well acquainted with network/security protocols, good understanding of OSI Model. Work experience on smart home server project.

Experienced in:

- Creating wireless and wired network infrastructure and maintaining them such as Mikrotik/Cisco;
- Troubleshoot issues with connection, analyze, capture and debug network traffic, diagnose packets and logs;
- Installing, upgrading and configuring different OS using PXE network boot Server + Kickstart Server;
- Creating Docker Containers for convenient environment setup for development and testing;
- Developing infrastructure as code with Terraform & Ansible;
- Such programming languages as scripting languages Python/Bash and Hypertext Markup Language (HTML);
- Configuring firewall policies and rules;
- Certificate management processes SSL/TLS;
- Managing and maintaining servers such as TrueNAS scale/Active directory;
- Running k3s lightweight kubernetes cluster on Raspberry Pi 4;
- Working with integration applications Jira and Confluence together.

## LANGUAGE SKILLS

**Ukrainian** **FLUENT**  
**Russian** **FLUENT**  
**English** **UPPER-INTERMEDIATE**