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SKILLS:

Project Management, Python, System Administration, Networking, System-on-Chip (SoC), Hardware repairing, Canva, Photoshop, Tilda, Ecwid, WordPress, Visio, GraphoLite, LucidChart, Magix Vegas, Adobe Premier, AfterEffects, InShot.

EDUCATION:

- University of Customs and Finance. Specialty 125 "Cybersecurity", full-time form. Ukraine, Dnipro Higher, from 09.2016 to 06.2020 (Bachelor);
- University of Customs and Finance Specialty 122 "Computer Science", full-time form. Ukraine, Dnipro Higher, from 09.2020 to 01.2022 (Master)

EXPERIENCE:**UNIVERSITY OF CUSTOMS AND FINANCE****09.2018-05.2020 UKRAINE, DNIPRO****• Assistant to the leading specialist (system administrator) of the interdepartmental information technology laboratory:**

– [carried out the lossless transfer](#) of databases and set up automatic secure synchronization of databases and all files of the Department of Cybersecurity from physical servers to the cloud storage of Google and Mega, created a public cloud for students to have access from any device in the global network, prepared private repositories for teachers and staff;

– serviced workstations, cable lines, wireless connection (Ubiquiti);

– successfully implemented the following projects:

• **Assistant to the department head, team lead** of the project "Cyber Brigade UTDF (Cert.dp.ua)", University of Customs and Finance, Dnipro, 09.2018-02.2022 (1 year as an assistant to the project manager);

– 2018-2019 – led a team of 8 people, in 2019-02.2022 led three divisions (SMM, technical, event organization) totally counting 37 people, organized work on various projects;

– many events were collaboratively organized and held and projects, that were successfully implemented in partnership with Cert UA and the Ukrainian Academy of Cybersecurity [[Facebook Page](#) / [Design Example](#)];

• **Assistant manager, team lead** of the project, "Training and Applied Laboratory of Cybersecurity", University of Customs and Finance, Dnipro, 2019-2020;

– developed and implemented at the University of Customs hybrid computer stations (monoblocks) based on Raspberry Pi model B 3, which are used to create a cybersecurity laboratory and information technology class.;

• **Assistant to the head, team lead** of the project, "Cyber polygon UMSF", University of Customs and Finance, Dnipro, 2020;

– an information and technical system for the implementation of the cyber polygon was designed and implemented, at the University of Customs and Finance with the help of DELL equipment (hybrid

mobile tablets-workstations), was build computer science classroom Raspberry Pi Model B 3+, network equipment Ubiquiti, Mikrotik, TP-Link, D-Link, Cisco;

[Report and interview for the local newspaper of the city of Dnipro Vesti.dp.ua](#)

Read more: [\[1\]](#) [\[2\]](#) [\[3\]](#)

- **Assistant manager, team lead** of the project "Smart City Dnipro UMSF Conference 2019 with Yanika Merilo, II stage" at the University of Customs and Finance, Ukraine, Dnipro;

- **Assistant manager, team lead of the project, speaker and graphic designer**, implemented and demonstrated collaboratively with the team a project from the University at the conference "Smart City Dnipro 2019" in the Ukrainian City Council of Dnipro, 2019; [\[Read more\]](#)

- Author's work, a project for the University and a scientific study, on the basis of which my thesis (bachelor) "Development of a cyber-secure information and technical system of the Higher Educational Institution (UTDF)" was and successfully defended" 09.2018-05.2020 Ukraine, Dnipro;

[\[Summary Report / Academia Source Material, PDF / Publication on Habr Portal\]](#)

- Author's work and scientific research, on the basis of which my diploma project (master) "Method of assessing the state of security of critical infrastructure facilities" was written 09.202 0-02.2022 [\[Academia Source Material, PDF\]](#)

"VORTEX", 09.2021-12.2021. UKRAINE, DNIPRO CITY

Master of the service center for the repair of computer equipment

- repaired laptops, computers (software and hardware problems, component replacement, device maintenance);

- diagnosed the system for the presence of physical damage, overheating of components (various stress tests - Aida64Extreme, IntelBurnTest, Furmark, 3dMark), operability and condition of components (Victoria, Cpu-Z, Gpu-Z);

- prepared custom builds of computer equipment for sale.

INTERNET SERVICE PROVIDER "FREGAT", 09.2019-01.2020, (1 MONTH INTERNSHIP). UKRAINE, DNIPRO CITY

System Administrator Assistant

- 3 months of work on the position of customer support (remotely);

- set up the Internet and Wi-Fi connection to subscribers with departure to customers;

- registration and servicing of new subscribers;

- repair of internet cable lines (twisted pair).

"ARGON+" 09.2021-02.2022. UKRAINE, DNIPRO CITY

System administrator

- created [a website](#) (Tilda);

- developed corporate identity, souvenirs, website design, posts and signs of outdoor advertising (Canva, Photoshop, 9square, Mojo, Nichi, Vimage);

- using the Arduino microcontroller, the project of a CNC machine for welding work was implemented;

- promoted pages in social networks and in [Google Maps](#) (Facebook business, Google Ads).

PRIVATE IT SCHOOL "IT KIDS", 11.2017-05.2018, DNIPRO CITY

Teacher of robotics and programming

- taught a group of children 6-10 years old the basics of robotics using Lego WEDO sets;
- taught the basics of programming for children 8-14 years old in the Scratch environment using Lego mindstorms EV3 sets;

**PZD "BLUE FLAME" FROM PJSC "DNIEPRGAZ",
05.2011-10.2021. UKRAINE, DNIPRO CITY.**

SMM

- administered and moderated the [Facebook](#) page;
- promoted pages in social networks (Facebook business suite, Google Ads);
- created social media content (wrote posts, shot presentation photos and video materials of the DOE).

**DEPARTMENT OF CYBERSECURITY OF THE UNIVERSITY OF CUSTOMS AND
FINANCE 04.2019-05.2021; UKRAINE, DNIPRO CITY.**

SMM (Internship)

- engaged in graphic design [of workstations](#), posts and banners (Canva, Photoshop);
- content creator (wrote posts, took photos and videos).

PUBLICATIONS:

- 18 publications in Ukrainian and International scientific journals ([Academia](#), [Google Scholar](#), full list to be provided by the request) [[Interview for UTDF](#)].

CERTIFICATES AND AWARDS:

- [Ukrainian Academy of Cybersecurity](#). Diploma for active participation in the development of the IT infrastructure of the region, and the implementation of innovative technologies in Dnipro (22.02.2019, decision of the Presidency No. 124);
- [Ministry of Digital Transformation of Ukraine. "DIYA Zyfrogram"](#): certificate of the level of digital literacy. Result B2 (80/111). 26.11.2020;
- Certificate of successful completion of the certification test for the [course "Digital Literacy" of Microsoft](#) (Result 30/30). Certificate No.: 183888. 20.01.2017
- Diploma from the Rector of the University of Customs and Finance for active participation in the activities and development of the Department of Cybersecurity and the Faculty of Innovative Technologies 30.06.2020;
- Gratitude from the Pokrovsky village head for victories in district subject Olympiads (computer science, programming), active participation in the life of the school and a high level of knowledge 02.09.2016;

LANGUAGES:

- English language: reading technical literature;
- Polish: elementary level;
- Ukrainian: native;
- Russian: fluent.