Artem Lapikura

Nationality: Ukrainian   **Date of birth:** 18 Mar 2002

📞 **Phone number:** (+380) 993072873   📞 **Phone number:** (+380) 0939072873

✉ **Email address:** puzzak69@gmail.com   💬 **Telegram :** t.me/puzzak

▶ **YouTube:** youtube.com/@puzzak   in **LinkedIn:** linkedin.com/in/puzzak

🌐 **Website:** puzzak.page

📍 **Home:** Ukraine, Kyiv Koltsova bvd. 18a, 21, 03194 Kyiv (Ukraine)

WORK EXPERIENCE

Technical support specialist | System administrator
Office Research Center [28 Jun 2021 – 13 Feb 2022]

City: Kyiv
Country: Ukraine

- Setting up and maintaining personnel hardware
- Resolving wide range of issues via ticket system
- Setting up and maintaining user accounts
- Maintaining VPN servers and setting up clients
- Optimising and automating processes
- Finding and testing new technologies such as
    - VPN
    - CRM
    - VoIP

System administrator
Gravity [20 Feb 2023 – 30 Jun 2023]

City: Kyiv
Country: Ukraine
Website: https://gravityspace.io/

- Managing device inventory
- Servicing tech inventory
- Controlling IT services finances
- Optimizing IT expenses
- Setting up, editing and removing user accounts
- Maintaining Jira and Confluence
- Setting up multiple Jira projects

EDUCATION AND TRAINING

Junior Bachelor in Software Engineering
Kyiv Kollege of Communications [31 Aug 2017 – 6 Jul 2021]

Address: Leontovicha street,11, 01030 Kyiv (Ukraine)
Website: https://kkz.net.ua

Bachelor in Software Engineering
State University of Telecommunications [31 Aug 2021 – Current]

Address: Solomianska str., 7, 03110 Kyiv (Ukraine)

Website: https://dut.edu.ua/

Introduction to IoT
Cisco Networking Academy [28 Jan 2021]

Website: https://www.netacad.com/courses/iot/introduction-iot
Field(s) of study: Information and Communication Technologies
Link: https://github.com/Puzzak/CV/blob/main/Puzzak - Certificate - Cisco - IoT_Introduction.pdf

Introduction to Cybersecurity
Cisco Networking Academy [3 Mar 2021]

Website: https://www.netacad.com/courses/cybersecurity/introduction-cybersecurity
Field(s) of study: Information and Communication Technologies
Link: https://github.com/Puzzak/CV/blob/main/Puzzak - Certificate - Cisco - Introduction to Cybersecurity.pdf

NDG Linux Unhatched
Cisco Networking Academy in collaboration with NDG [28 Mar 2020]

Website: https://www.netacad.com/courses/os-it/ndg-linux-unhatched
Field(s) of study: Information and Communication Technologies
Final grade: A+
Link: https://github.com/Puzzak/CV/blob/main/Puzzak - Certificate - Cisco - NDG Linux Unhatched.pdf

VOLUNTEERING

Games Gathering Conference
[Kyiv, 3 Aug 2023 – 6 Aug 2023]

Games Gathering Conference
[Odesa, 30 Jun 2021 – 4 Jul 2021]

Games Gathering Conference
[Kyiv, 30 Nov 2021 – 5 Dec 2021]

Games Gathering Conference
[Odesa, 4 Jul 2020 – 5 Jul 2020]

Games Gathering Conference
[Kyiv, 5 Dec 2019 – 8 Dec 2019]
Link: https://github.com/Puzzak/CV/blob/main/Puzzak - Letter - GGC - Gratitude.pdf

Crypto Games Conference
[Kyiv, 10 Oct 2019 – 11 Oct 2019]
Link: https://github.com/Puzzak/CV/blob/main/Puzzak - Letter - CGC - Recommendation.pdf

RECOMMENDATIONS

Volunteer
Name: Artem Lapikura
Phone number: (+380) 993072873
Email: puzzak69@gmail.com

Acknowledgments for effective work, quick response and great interest in video games at the Games Gathering 2019 conference

Volunteer

Name: Artem Lapikura
Phone number: (+380) 993072873
Email: puzzak69@gmail.com

Letter of recommendation, where documented that I was a volunteer at the international Crypto Games Conference from October 10 to 11, 2019.

My duties as a volunteer were to control the observance of order and cleanliness in my area, help visitors, to communicate with volunteers and with the crew of the conference.

During the conference, I proved myself to be a punctual, conscientious, professional employee and leader of the volunteer team.

PUBLICATIONS

IoT solution for monitoring everything, using Telegram.

[2019]

In this day and age, there are so many surveillance systems out there in the market that can help you track your environment no matter where you are. Their main problem, however, is usually the price. After all, equipments that have functions such as Internet access, making calls and tracking various parameters of the surroundings are very complicated.

But what if someone tells that even a student can create such a system and make it work? Surely many would find it a joke. But in this article I showed that it is much easier than you think it is.

LANGUAGE SKILLS

Mother tongue(s): **Ukrainian**

Other language(s):

English	**Russian**
LISTENING B2 **READING** B2 **WRITING** B2	**LISTENING** C2 **READING** C2 **WRITING** C2
SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2	**SPOKEN PRODUCTION** C2 **SPOKEN INTERACTION** C2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

HOBBIES AND INTERESTS

IT Stuff

Whether I work as tech support or study in my university, I always am interested in development, information technologies, software and hardware solutions. Working in this industry is just another instance of hobby growing into the job.

Free time

In my free time, when I am not with friends or family, I usually am creating apps, learning new things, exploring APIs and writing apps.

I also am melomaniac, always listening to music, geek building my own battlestation PC, proud owner of a library at home and perfectionist trying to ensure that quality is always first.

PROJECTS

Telegram Bot's PHP framework

[Current]

I am creating a framework for easy creation of bots for Telegram using the PHP programming language - its main advantage is speed and lightness, with ease of use.

Link: https://github.com/Puzzak/Telegram-php-bot