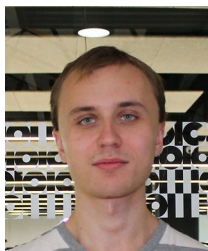


PERSONAL INFORMATION

Viktor Kovsh



Address Kyiv, Ukraine
Tel +380 663807241
Mail/Skype vmukashi7@gmail.com
Linkedin <https://www.linkedin.com/in/vkovsh/>
Github <https://github.com/vkovsh>
Sex Male | **Date of birth** 05/10/1993 | **Nationality** Ukraine

OBJECTIVE

C/C++ Developer

WORK EXPERIENCE

10.2018-02.2019
3 months

C/C++ Developer Internship

"Tviy Chas"

Developing application for automation of business processes.

2013-2017
4 years

Videoconferencing systems engineer → Middle VCS Engineer

DEKOM AG in Ukraine, dekom.com

R&D, Communication with customers, System architecture development and implementation, Audio-visual solutions, Crestron Programming and setup, Process design improvement, Technical organization of online broadcasts.

Implemented projects:

- Huawei IP telephony for [Ministry of foreign affairs](#) (60 countries, setup from scratch);
- Conference system for [Yuzhnoye State Design Office](#)
- Crestron based control system and conference system implementation for [Teva Pharmaceutical Industries Ltd.](#) office in Kyiv

EDUCATION AND TRAINING

2017-2020

Software Developer

UNIT Factory

Classic algorithms and problematics; teamworking; C/C++ program languages; unix kernel; cryptography theory; critical thinking.

2011-2015

Bachelor of Computer Sciences (Automation and Control in Technical Systems)

National Technical University of Ukraine "Kyiv Polytechnic Institute",

Faculty of informatics and computing Technique.

Fundamental knowledge of programming; higher mathematics, discrete mathematics, probability theory and mathematical statistics; information theory and coding; basic theory of information processes; information security and computer cryptography.

PERSONAL SKILLS

Mother tongue(s)

Ukrainian, Russian

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	B2	B1
Japanese(日本語)	A2	A1	A1	A1

Communication skills

- Communication skills gained through my experience as a videoconference engineer
- Various group projects in UNIT factory improved my teamworking skills

Computer skills

General: Math background and knowledge of algorithms and patterns, C/C++, Object Oriented Programming, SQL.
Instruments: Git, Bash, Sublime, Vim, Visual Studio, confident Linux skills, Valgrind, Docker, SDL2/OpenCL.

Other skills

- High adaptability
- Ready to communicate with a team in English
- Good interpersonal skills
- Japanese language and culture