

Hiring software engineer as easy as calling a taxi.

Max Yatkevich

Software Engineering Student

SUMMARY

Software engineer specializing in software programming and system engineering with a strong educational background. Skilled in C, C++, Bash, and Python, with proficiency in Linux, Docker, and Git. Demonstrates a robust technical skill set, complemented by effective soft skills. Capable of active problem-solving and detailed-oriented tasks. Experienced in both academic and practical settings with an emphasis on software engineering methodologies. Multilingual with fluency in Ukrainian, Russian, and English, and conversant in Polish. Ready to apply extensive technical knowledge and engineering expertise to contribute to dynamic software development teams.

SKILLS

Main Technical Skills	C++, Python (1 yr.), Bash, Linux (1 yr.)
Programming Languages	C++, Python (1 yr.)
Scripting and Command Line Interfaces	Bash
Operating Systems	Linux (1 yr.)
Project Management & Administration	Problem Solving
Other Technical Skills	Attention to Detail

WORK EXPERIENCE

Software Engineering Student, Software Engineering Student Projects

Duration: Apr 2018 - Jan 2020

Summary:

- Max Yatkevich, as a software engineering student at the Kyiv National University named after Taras Shevchenko (KNU), has been involved in various programming projects that utilized his proficiency in C, Python, Bash, and C++
- His projects took advantage of his strong background in Linux, Docker, and Git
- His effective communication skills in Ukrainian, Russian, and English, together with elementary Polish, have been pivotal in his collaborative work



Responsibilities: Max participated in software development projects where he applied his programming knowledge and utilised development tools. His responsibilities included writing and debugging code, collaborating with team members, and ensuring version control with Git.

Technologies: C, C++, Python, Bash, Linux, Docker, Git

EDUCATION

- **Optical and Mechanical College of Kyiv National Taras Shevchenko University**
Engineering of Software Systems
2022 - 2026

