

# Wiktor Perskawiec

Student & Open Source Enthusiast

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GITHUB | PORTFOLIO | BLOG | HACKERRANK

## SKILLS

PROGRAMMING LANGUAGES	Python, C#, C++, JavaScript, Shell
LIBRARIES/Frameworks	React, Vue
TOOLS / PLATFORMS	Git, VS Code, GitHub, GitLab, Linux, Command Line
DATABASES	SQL

## PROJECTS / OPEN-SOURCE

### TLDR-PAGES | [LINK](#)

Markdown, Python, Shell

As an active maintainer and contributor to the TLDR Pages project, I help provide simplified and community-driven man pages for command-line tools. This initiative offers practical examples and concise explanations, making it easier for users to understand and utilize various commands. With thousands of users relying on TLDR Pages for quick references, my contributions include enhancing documentation and adding new command pages. I collaborate with a dedicated community to ensure the content remains accurate and relevant, empowering users to navigate command-line interfaces more effectively.

### SAPPHIRE | [LINK](#)

Flutter, Dart, Mobile App Development

Developed "Sapphire," an innovative cross-platform application designed to provide over 110 unique features that enhance user experience across Android, iOS, Windows, Linux, Mac, and web platforms. Implemented a lightweight architecture, ensuring the application remains under 50MB while delivering extensive functionality, including calculators, device information, and customizable user settings. Contributed to the open-source community by making the application fully accessible for use, study, and improvement. Managed the projects repository on GitHub, overseeing version control, documentation, and user engagement.

## CERTIFICATIONS

- Foundational C# with Microsoft - **MICROSOFT & FREECODECAMP**
- The Legend of Python - **CODEDEX**
- Python - **KAGGLE**
- Intro to Programming - **KAGGLE**
- Intro to Machine Learning - **KAGGLE**
- Elements of AI - **MINNALEARN, UNIVERSITY OF HELSINKI, JAGIELLONIAN UNIVERSITY**

## HONORS & AWARDS

- Medalist and laureate of the Polish Junior Olympiad in Informatics - achieved a bronze medal and secured 26th place in the highest-ranked informatics competition for primary school students.
- Winner of the XXXII edition of the "Kaliski Konkurs Informatyczny", a competition focused on the development of original applications for mobile or desktop platforms. This achievement reflects the ability to design, develop, and present a functional and innovative software solution.