



Hanna Shevliakova

PhD of Micro- and Nanosystem Technology

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Technologies

- ❖ Python
- ❖ HTML5
- ❖ CSS3
- ❖ JavaScript
- ❖ C++
- ❖ OOP

Tools

- ❖ VS Code
- ❖ Git
- ❖ WR Mathematica
- ❖ Maple
- ❖ Corel DRAW
- ❖ Inkscape
- ❖ Figma
- ❖ Google Workspace

Languages

- ❖ Ukrainian: Native
- ❖ English: Intermediate

Soft Skills

- ❖ Adaptability
- ❖ Quick Learning
- ❖ Critical Thinking
- ❖ Problem-Solving
- ❖ Self-Organization
- ❖ Team Collaboration

An analytical and goal-oriented professional with a responsible approach to work and a strong ability to learn quickly. I enjoy working with code, optimizing it, and finding solutions even in complex situations. With experience in education, I excel at explaining complex concepts in simple terms, facilitating effective communication within a team. I have practical experience in science and have published articles in high-ranking journals, demonstrating my analytical skills, attention to detail, and ability to solve complex problems. I am also skilled in preparing reports and documentation. I value task clarity and the versatility of approaches to problem-solving and am not afraid to ask clarifying questions to ensure project success.

Work Experience

Lecturer

2021-until today | Department of Microelectronics of the Igor Sikorsky Kyiv Polytechnic Institute

Teacher of Computer Science

2021-2023 | Polytechnic Lyceum of NTUU "KPI"

Senior laboratory assistant

2018-2020 | Department of Microelectronics of the Igor Sikorsky Kyiv Polytechnic Institute

Education

Postgraduate studies

2018 - 2021 | Igor Sikorsky Kyiv Polytechnic Institute
153 Micro- and nanosystem technology

Master's degree

2016 - 2018 | Igor Sikorsky Kyiv Polytechnic Institute
153 Micro- and nanosystem technology

Informal Education

08.10.2024-28.11.2024 | Kharkiv IT Cluster | Certificate № ПК-643
Python: Principles of object-oriented programming

10.07.2024-25.09.2024 | CyberBionic Systematics
Free JavaScript programming course

08.03.2023-14.03.2023 | GoIT
Test Drive of IT Professions

Projects

2024 | Python, OOP

OOP Realisation in Shop of Electronic Components [🔗](#)

2023 | JavaScript | Google Apps Script

Google Sheets to Google Form by Variants [🔗](#)

2023 | HTML, CSS, Netlify

BanderoGus [🔗](#)

2022 | HTML, CSS, JavaScript, Bootstrap

Straw Hat Pirates officail Website [🔗](#)

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