



Name	Mykhailo Kovalevskyi
Position, Department/Faculty	Assistant Lecturer, Department of Information Technologies of Design/Faculty of Aircraft Engineering
Academic Degree, Academic Title	Master's Degree in Computer Science (with Honors)
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ResearchGate:	https://www.researchgate.net/profile/Mykhailo-Kovalevskyi?ev=hdr_xprf

EDUCATION:

Basic education (university, major, year of graduation):

National Aerospace University "Kharkiv Aviation Institute" – Kharkiv, Ukraine
Master's Degree in Computer Science [2019-2021]

National Aerospace University "Kharkiv Aviation Institute" – Kharkiv, Ukraine
Bachelor's Degree in Computer Science [2015-2019]

Postgraduate/Doctoral studies:

National Aerospace University "Kharkiv Aviation Institute" – Kharkiv, Ukraine
PhD Student (Computer Science) [2021-2025]

WORK EXPERIENCE:

Professional Career (Workplace, Years, Position):

National Aerospace University "Kharkiv Aviation Institute" – Kharkiv, Ukraine
Assistant Lecturer of the Department of Information Technologies of Design [2021-Current]

Sigma Software, Kharkiv, Ukraine
C++ Intern [2019-2020]

Teaching Experience:

National Aerospace University "Kharkiv Aviation Institute" – Kharkiv, Ukraine
Assistant Lecturer of the Department of Information Technologies of Design [2021-Current]

RESEARCH ACTIVITIES:

Main Research Areas:

Software Engineering, Unmanned Aerial Vehicles

Number of Publications (Scopus, WoS, others):

12

Participation in Scientific Conferences:

IEEE 16th International Conference on Computer Sciences and Information Technologies (Lviv, Ukraine, 2021)

Integrated Computer Technologies in Mechanical Engineering (Kharkiv, Ukraine, 2021, 2022, 2023)

International Conference on Smart Information Systems and Technologies (Nur-Sultan, Kazakhstan, 2022)

Project Management in Social Development (Kyiv, Ukraine, 2024)

Information Systems and Innovative Technologies for Project and Program Management (Koblevo, Ukraine, 2024, 2025)

Integrated Strategic Management, Portfolio, Program, and Project Management (Kharkiv, Ukraine, 2025).

TEACHING ACTIVITIES:

Courses Taught:

Parallel Programming, Distributed systems

Author Courses, Academic Programs:

Parallel Programming, Distributed systems

ADDITIONAL INFORMATION:

Language Proficiency:

English – B2

IT Skills:

Programming languages: C++, SQL