



| Name | Kristina Vernadska |
|---------------------------------|--|
| Position, | Assistant, Department of Aerospace |
| Department/Faculty | Radioelectronic Systems (501)/ Faculty of Radio-Electronics, Computer Systems and Infocommunications |
| Academic Degree, Academic Title | Master's Degree |
| Email: | k.vernadska@khai.edu |
| Scopus Author ID: | |
| Web of Science ResearcherID: | |
| ORCID iD: | 0009-0000-3393-1889 |
| Google Scholar: | |
| ResearchGate: | |

EDUCATION:

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

National Aerospace University «Kharkiv Aviation Institute» Bachelor's Degree 2011-2015

Professional qualification "System analysis"

National Aerospace University «Kharkiv Aviation Institute» Master's Degree 2015-2017

Educational program "System Analysis and Management"

Professional qualification "Mathematician (Applied Mathematics), System Analyst"

WORK EXPERIENCE:

Professional Career (Workplace, Years, Position):

Network of CitySites

Web-analyst 2018-2020

Project manager 2020-2022

Data analyst consultant 2022-Now

Teaching Experience:

National Aerospace University «Kharkiv Aviation Institute»

Engineer and assistant 2022-Now

Teaching courses: Electric Circuit Theory, Mathematical methods of modeling and optimal solutions

RESEARCH ACTIVITIES:

Main Research Areas:

text

Number of Publications (Scopus, WoS, others):







Monographs, Textbooks:

text

Participation in Scientific Conferences:

text

TEACHING ACTIVITIES:

Courses Taught:

Electric Circuit Theory, Mathematical methods of modeling and optimal solutions

GRANTS AND PROJECTS:

Participation in International and National Projects:

text

SELECTED PUBLICATIONS:

Key Articles (Scopus, WoS, others): text

Books, Chapters in Collective Monographs: text

Links to Citation Database Profiles: text

ADDITIONAL INFORMATION:

Language Proficiency: text

IT Skills:

text

