Kovaleva Olga

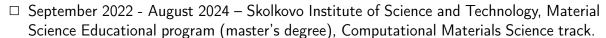
Date of birth: November 9, 2000

Telephone number: +7 (967) 021-79-68

Email: Olga.Kovaleva@skoltech.ru

Education:

□ September 2018 - August 2022 - Moscow Institute of Physics and Technology (National Research University), Phystech School of Electronics, Photonics and Molecular Physics, specialty 03.03.01 Applied Mathematics and Physics (bachelor's degree), program Chemical Physics and Properties of Nanostructures.



Experience:

□ September 2021 - November 2021 - "Skolkovo Institute of Science and Technology" as Research Intern in the frame of the project "Atomistic modeling of multicomponent alloys."

Academic achievements:

Receiving	а	scholarship	from	the	Foundation	for	the	Development	of	Innovative	Education	(phystech-
foundation	.or	g) in the sec	ond, t	hird,	fifth and sixt	h ser	neste	rs of study.				

- □ 2nd-degree prize winner at 64th International MIPT Scientific Conference at Molecular Modelling Section with the work "Calculation of ductility of random alloys."
- □ Bachelor degree certificate with distinction of Moscow Institute of Physics and Technology (National Research University).

Skills:

 \square Python (numpy, ase), C++, Bash.

□ VASP.

□ LAMMPS Molecular Dynamics Simulator.

☐ English - level B2, French - level A1.

Hobbies:

I had the title of Candidate for Master of Sports in beach volleyball. I enjoy drawing for myself, reading and watching movies.

Personal qualities:

Diligent and organized, punctual, responsible. I have a methodical approach to work and a strong desire to see things through to completion.

