

## Research projects: «Computer & Data Science»

No	University	Research project	Head of research project	Link to research project
1.	Kazan (Volga region) Federal University	Machine Learning Systems Based on Large Language Models	Gafarov Fail Mubarakovich	<a href="https://kpfu.ru/eng/admission/the-international-olympiad-organized-by-global/postdoc-track-olympics-program">https://kpfu.ru/eng/admission/the-international-olympiad-organized-by-global/postdoc-track-olympics-program</a>
2.	Kazan (Volga region) Federal University	Software packages for processing and analyzing medical images using machine vision algorithms	Tumakov Dmitry Nikolaevich	<a href="https://kpfu.ru/eng/admission/the-international-olympiad-organized-by-global/postdoc-track-olympics-program">https://kpfu.ru/eng/admission/the-international-olympiad-organized-by-global/postdoc-track-olympics-program</a>
3.	Kazan (Volga region) Federal University	Agricultural Automation Systems	Chikrin Dmitry Evgenievich	<a href="https://kpfu.ru/eng/admission/the-international-olympiad-organized-by-global/postdoc-track-olympics-program">https://kpfu.ru/eng/admission/the-international-olympiad-organized-by-global/postdoc-track-olympics-program</a>
4.	Moscow Polytechnic University	Modeling of thermal and deformation processes of silicon membranes in micro bolometric devices	Arkadiy A. Skvortsov	<a href="https://mospolytech.ru/en/postupayushchim/open-doors/programmy-postdokov/">https://mospolytech.ru/en/postupayushchim/open-doors/programmy-postdokov/</a>
5.	Ural Federal University named after the first President of Russia B.N. Yeltsin	Quantitative aspects of complete reachability of finite deterministic and nondeterministic automata	Volkov Mikhail Vladimirovich	<a href="https://urfu.ru/en/research/postdoc-fellowship-program/opendoors/computer-science-and-data-science/">https://urfu.ru/en/research/postdoc-fellowship-program/opendoors/computer-science-and-data-science/</a>