

## PAVEL PONOMAREV

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Novosibirsk, Russia

Work type: Remote, On Site

+79133955245 (Telegram, Whatsapp)

ponomarevpavel1995@gmail.com

<b>Preferred Position</b>	<b>System analyst (Junior) in product team</b>	
<b>Technical Skills</b>	<b>Languages</b>	SQL (PostgreSQL), Python and R (simple analysis)
	<b>Notations</b>	UML (Use Case), BPMN 2.0
	<b>Software</b>	MS Excel (Advanced), Miro
	<b>System analysis</b>	SRS, ER diagram, Logical data model diagram
	<b>OS</b>	MS Windows, Linux, Mac OS X
	<b>Other skills</b>	International business communication, Bioinformatics, Cellular biology and biochemistry
<b>Education</b>	<b>ITMO University</b>	2022
	M.Sc. Applied mathematics and informatics	Saint-Petersburg
	Bioinformatics and system biology (English programm)	Unfinished
	<b>Novosibirsk State University</b>	2020
	B.Sc. Molecular Biology	Novosibirsk
	Molecular and cellular biology, tissue engineering and biomaterials design	
	<b>Yandex.Practicum</b>	2022 - present
	System Analyst Course	
	<b>Netology</b>	2022
	DigitalDolina	
<b>Working Experience</b>	<b>Yandex manager school</b>	2022
	Open lectorium track: "Product management"	
	<b>Lab assistant/Researcher</b>	2017 - 2020
	<a href="#">Institute of Chemical Biology and Fundamental Medicine</a>	
	Novosibirsk, Russia	
	<b>Thesis:</b> Matrix optimization for endovascular surgery: profiling of gene expression of primary endothelial cells cultivated in the surface of 3D matrixes	
	<i>Bioinformatics, Data analysis, Cellular biology, tissue engineering</i>	
	<b>Lab assistant/Researcher</b>	2015 - 2016
	<a href="#">Federal Research Center for Fundamental and Translational Medicine</a>	
	Novosibirsk, Russia	
	<i>Wide range of virology focused cellular biology applications</i>	

<b>Special Achievements</b>	<b>Individual research grant “UMNIK” Healthnet NTI</b> Moscow, Russia <div>2019</div> <p>Winner of Russian federal program “UMNIK” Healthnet NTI supported by <a href="#">Fund for Assistance to Small Innovative Enterprises</a>          Thesis: Design of biocompatible material for endovascular surgery</p>
<b>Teaching</b>	Training of the Korean delegation within the framework of scientific and business collaboration. Development and modeling of business processes, development of job descriptions. Novosibirsk, Russia <div>2019</div>
<b>Languages</b>	<b>Russian</b> - native <b>English</b> - C1
<b>Hobbies and other</b>	<ul style="list-style-type: none"> <li>• Airsoft (team founder, team leader, game designer)</li> <li>• Electric guitar (band founder) and music recording</li> <li>• Alpine skiing</li> <li>• Videogames</li> <li>• Fragrances</li> <li>• Art</li> </ul>