

Damir Shagaev

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INTERESTS	Software Development	
EDUCATION	Computer Science Center <ul style="list-style-type: none">▪ Software Engineering	Sep 2017 – Jun 2021
	Peter the Great St.Petersburg Polytechnic University <ul style="list-style-type: none">▪ Master in Applied Mathematics and Computer Science	Sep 2017 – Jun 2019
	Peter the Great St.Petersburg Polytechnic University <ul style="list-style-type: none">▪ Bachelor in Applied Mathematics and Computer Science	Sep 2013 – Jun 2017
WORK EXPERIENCE	it-screen <ul style="list-style-type: none">▪ Software Engineer▪ Development and implementation of a student training module based on tickets for assessing the qualification of a programmer▪ Modifying the existing functionality from Python to Java▪ Java, Python, Spring, PostgreSQL, JUnit	Dec 2022 – Present
	Yandex N.V. <ul style="list-style-type: none">▪ Software Engineer▪ Development and maintenance of the server-side with consideration for user-generated content (UGC).▪ Development of content processing and filtering algorithms, including platform moderation▪ Java, Spring, PostgreSQL, JUnit, Swagger	Oct 2019 – Nov 2022
	HSE University <ul style="list-style-type: none">▪ Teaching Assistant▪ Development of educational materials for students and conducting classes▪ Python, SQL	Sep 2022 – Present
	St.Petersburg National Research Academic University <ul style="list-style-type: none">▪ Lecturer, Teaching Assistant▪ Development of educational materials for students and conducting classes Java, Python	Mar 2020 – Feb 2022
	JetBrains s.r.o. <ul style="list-style-type: none">▪ Software Engineer Intern▪ Implementation of C++ module in EduTools plugin▪ Java, Kotlin, JUnit	Mar 2019 – Jun 2019
	Yandex N.V. <ul style="list-style-type: none">▪ Software Engineer Intern▪ Add automated tests for backend endpoints and Android application▪ Java, JUnit, Swagger	Jun 2018 – Sep 2018
RESEARCH EXPERIENCE	OOO "Robert Bosch", Research and Technology Office Russia <ul style="list-style-type: none">▪ Student Program "Solution Lab" Spring 2016<ul style="list-style-type: none">• Project: Interpolation method of non-regular multi-dimensional data• Direct leader: Tony Pleschinger (Head of CR/RTO-RU)	Mar 2016 – Jun 2016
LANGUAGES	<ul style="list-style-type: none">▪ English: Upper-Intermediate▪ Russian: Native	