Andrei Tonkikh

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— Email: didicis	— Summa	-
multiprocessor progr	science student fascinated by the top	oic of distributed systems. I am highly interested in m programming in general. My long term goal is to
	Educat	ion —
BS in Cor	urg branch of the Higher School mputer Science (continuing) ng July 2019	of Economics 2018 – Present (4th year)
	urg Academic University nputer Science	2015-2018
	Work Expe	erience ————
Enhancin	n at Yandex g job scheduling algorithms for YT. Y deduce paradigm.	July – $December~2018$ YT is a distributed batch-processing platform based
SRE Intern Was part Engine.	9	Summer 2017 E in London. Improved observability of Google Cloud
	Open Source C	ontribution ————————
Automate Go langua	age.	$Fall\ 2017$ a stallation in vSphere environment. The project is in
$\underline{github.ce}$	$pm/jetbrains ext{-}infra/packer ext{-}builder$	-vsphere
Contribut		Spring 2016 and Binary Heap in rust standard library. d github.com/rust-lang/rust/pull/32987
	——— Most Relevant Uni	versity Courses
Fall 2018 Spring 2018 Fall 2017 2016 – 17 2015 – 16	External Memory Algorithms, Big D Parallel Programming, Containerizat Linux Kernel, Databases, Statistics, Operating Systems, Functional Progra Algorithms and Data Structures, C+	ata Software Engineering ion, Computer Networks, Compillers Software Engineering ramming in Haskell, Java
utility in Rust, creat		ulti-threaded OS-kernel and a simple containerization implementing a very basic mapreduce framework in ction game for Android in Java.
	Programming	Languages ————————————————————————————————————
Strongest: Comfortable: Limited Experie	C++, C Go, Kotlin, Java, Rust, Python nce: Scala, R, Haskell, OCaml	ı, Bash

Programming Competitions

Actively participated and was awarded at many programming competitions in High School. 8th place in Google HashCode 2018 Finals in Dublin.

Other Experience

Teaching

Taught algorithms and data structures to high school students at "Summer Informatics School".