PERSONAL INFORMATION

Name, Surname:	Dmitry Pitik
Location:	Moscow, Russia. Ready for relocation
Date of Birth:	03.11.1995
Nationality:	Russian
Phone number:	+7 (968) 0313223
E-mail:	dmitry.pitik@gmail.com
Github:	https://github.com/pitikdmitry/leetcode
Profile:	Python software engineer with experience in big data processing

EDUCATION

09.2013 - 06.2019	**Bauman Moscow State Technical University, Moscow, Russia** **#2 ranked Russian technical university** Specialist in Laser and Optoelectronic Systems GPA - 4.2/5.0
09.2016 - 09.2018	**Mail.ru Group Technopark, Moscow, Russia** **Full-time 2-year Web Development Programme** Main courses: Basics of Web Development, Algorithms and Data Structures, Front-end Development, Databases, Highload, Android

EXPERIENCE

04.2020 – present (middle) 02.2019 – 04.2020 (junior)	**Rambler&Co, Moscow, Russia.** One of the biggest IT companies in Russia **Middle Python Software Engineer** • Development of spark streaming service (java), running on Hadoop cluster. 15k write RPS • Planning architecture. Set up new data processing pipelines • Taken up the responsibilities of team leader • Development of new REST API services (asyncio or flask, pytest, docker, Kubernetes) • Working with big clickhouse and hbase clusters • Working on one of world's top-15 analytic systems (300k+ sites in ranking) https://stat.top100.rambler.ru/projects/6847963/dashboard
09.2017 - 10.2018	**Russian Telecom Equipment Company, Moscow, Russia** **Junior Python Software Engineer** • Development of new microservices with http REST(Flask) and AMQP functionality • Database query optimization (postgresql) • Docker and gitlab CI setup

COURSES

2016	Mail.ru Group Python, C++ courses
Regular	educative.io, leetcode, coursera, udacity

SKILLS

Programming languages:	Python, Java, Javascript, C++
Web development:	Flask, aiohttp, Django, Docker, Kubernetes
Additional skills:	Hadoop, Spark, NoSQL, SOA, Algorithms and Data Structures, Prometheus, Grafana, ReactJS, html, css
Languages:	English (upper-intermediate), Russian (native)
About me:	I like solving algorithms and data structures. I have a passion for graph and dynamic programming tasks and I solved lots of problems on leetcode. I am also interested in planning system design of high-load services and I prefer reading technical blogs of the best IT companies. Besides, I enjoy various sports activities like swimming, wakeboarding, snowboarding, volleyball, modern pentathlon (won 3-rd place on Moscow championship). I'm keen on travelling and meeting new people.