



DI UN PAK

Intern



EDUCATION

- PURSUING BACHELORES** / SEPT 2018 - MAY 2022
Higher School of Economics — National Research University:
computer science faculty, program of applied mathematics and informatics



EXPERIENCE

- YANDEX TECHNOLOGIES** / JUN 2019 – DEC 2019
Computer science intern in Moscow:
resolved some critical issues related to build as a member of team of build and distributed build and added new features (webserver to track build process, service to spy on processes and special events) in a new cross-platform make tool on C++ and Python so this new development became more user-friendly
- HACKATHONS** / OCT 2018, SEPT 2019, OCT 2019
Backend participant of Moscow Hack, Diversity.Hack and CtrlHack:
wrote service to automate work of civil servants, which includes website to register survey forms for firefighters, security officers and so on, mobile app to fill these forms in place and website to control employees, in order to boost work speed of government workers; developed solution of optimization problem of delivery with annealing simulation in order to reduce costs.



AWARDS

- PRIZE WINNER** / 2016 - 2018
International Zhautykov Olympiad in math
Tournament of Towns
Interregional Olympiad of students in cryptography and mathematics
Moscow math Olympiad
Lomonosov Olympiad in math
“Vysshaya proba” Olympiad from HSE in math and informatics



CONTACT ME



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LANGUAGES

- ENGLISH** Upper-intermediate
- RUSSIAN** Native



SKILLS

- PYTHON**
- C++**
- BASH**
- LINUX**
- GIT/SVN**