

EDUCATION

- **Astana IT University** Nur-Sultan, Kazakhstan
Bachelor of Science in Big Data Analysis *Sept 2019 - Jun 2022*
 - Computer Science courses: Algorithms and Data Structures, Data Mining, ML, Information Retrieval and Data Mining, DBMS, OOP, Data Analytics.
 - Computer Networks: Operating System (Linux), Computer Networks, Computer organization and architecture.
 - Cloud Computing: Cloud Computing Applications, Distributed Algorithms and Parallel Computing.

PROGRAMMING SKILLS

- **Languages:** Python
- **Technologies and Frameworks:** Django, DRF, Redis, Celery,
- **DB/DS:** PostgreSQL, Sklearn, Numpy, Pandas, Excel, Dune Analytics, BigQuery (university course)
- **Algorithms and Data Structures:** about 150 LeetCode problems

EXPERIENCE

- **TengriLab** Remote (Nur-Sultan)
Data engineer Intern *Sep 2020 - Dec 2020*
- **IT Crop2K** Remote (Petrovavl)
Full Stack Developer *Jan 2021 - Dec 2021*
- **Digital Services LLC** Remote (Tbilisi, Georgia)
Part time - Backend Developer *Nov 2021 - March 2022*
- **Bilim Innovation Fund** Nur-Sultan
Full time - Backend Developer *March 2022 - Present*

HONORS AND AWARDS

- **Astana IT University** 1 place out of 70
Big Data Analysis Competition *Jun 2021*
 - First palce out of all students from BDA
 - create model with Minimum eror
- **International Physics Olympiad** bronze medal
Phystech International - Moscow *Mar 2019*
 - was in top 50 out of 10000 students from 17 country
- **International Physics Olympiad** silver medal
Phystech International - Moscow *Feb 2018*
 - silver medal, was in top 20 out of 8000 students from 17 country

TEACHING/LEADERSHIP EXPERIENCE

- University Reading Club **Head** (2019-2022)
- Part of the core Coding Club (2019-2022).