

BATYRKHAN MUKHLIS

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OBJECTIVE

Computer Science Student at KAIST passionate about job opportunities and internships

EDUCATION

Atyrau Bilim-Innovation Lyceum

September 2017 - May 2022

High School Diploma

GPA 5.0/5.0

Acceptance rate is approximately 5%

Coursera Course

August 2020 - September 2020

HTML, CSS, and Javascript for Web Developers

Korea Advanced Institute of Science & Technology (KAIST) *August 2022 - June 2026(expected)*

Bachelor of Civil and Environmental Engineering

Second major: Computer Science

GPA (currently) 3.78/4.33

Acceptance rate is approximately 15%

EXPERIENCE

Bilim-Innovation Lyceum

September 2020 - May 2022

Teaching Assistant

Atyrau, Kazakhstan

- Organised, gave Computer Science lectures on **algorithms and data structures** in **C++** and mentored 15 secondary school students.
- Covered topics such as: C++ syntax, complexity of algorithms, dynamic and greedy programming, basic graph algorithms, brute force algorithms, various data structures, etc.

AWARDS AND RECOGNITIONS

Bronze medal in national olympiad in Informatics 2021 (top 2-3% across Kazakhstan)

2nd place at Regional Science Projects Olympiad 2020 (among 12 teams)

1st place at Atyrau "Arduino & Alexa Smart Home" Hackathon 2021 (among 15 teams)

Silver Medal in Kazakhstan Bilim Olympiad in Informatics 2021 (top 5-6% across Kazakhstan)

SKILLS

- C++, C, Python, HTML, CSS, Arduino, Linux, Java
- Kazakh (Native), Russian (Fluent), Turkish (Intermediate), English (Advanced), Korean(Beginner)

COURSES TAKEN

Computer Science:

- Introduction to Programming (Python)
- System Programming (C)
- Introduction to Algorithms (currently taking)
- Data Structure (currently taking)
- Discrete Mathematics (currently taking)