

AKHAT SULEIMENOV

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EDUCATION

New York University Abu Dhabi

B.S. of Computer Science and Mathematics

Relevant Coursework: Software Engineering, Computer Systems Organizations, Algorithms, Data Structures, Autonomous and Social Robots

Expected May 2024

GPA: 3.88/4.00

42 Software Engineering School

Software Engineering

Aug 2019 - Aug 2020

Fremont, CA

- Implemented 10+ C library functions
- Taught 50+ new students the foundation of C programming language and terminal usage
- Built a fully working copy of the shell

Nazarbayev Intellectual School

A-level education in Computer Science, Mathematics, and Physics

Sep 2015 - May 2019

GPA: 3.92/4.00

EXPERIENCE

Lead Developer

Impact Admissions

Jun 2021 - Present

Nur-Sultan, KZ

- Programmed a bot to modify scores of 98 students and post leader board in telegram and Google Sheets.
- Researched market of 10 Ed Tech companies, compared their gains, and tested their platform on 20 students.
- Developing a platform which will predict person's chances of getting admitted to university with an algorithm to analyze his essay, exams, and grades.

PROJECTS

Fire Fighting Robot

Python/Gearsbot

May 2021 - Jul 2021

- Constructed a firefighting robot system that is able to clear obstacles and locate survivors in burning buildings

Virtual File System

C++/STL/OOP/Linux/Sorting algorithms

Mar 2021 - Apr 2021

- Implemented a user-friendly, private file system on C++
- Designed the ability to modify file using Linux commands

Doodle Jump

Python/Processing

Nov 2020 - Dec 2020

- Programmed from scratch a Doodle jump game on Processing IDE

ACTIVITIES

- **Google Developers Club** - Co-Lead, supervising work of various teams
- **ACM ICPC Team** - Team member, participating in ACM ICPC

Aug 2021 - Present

Jun 2021 - Present

AWARDS

- **Republican Mathematics Olympiad Bronze Medalist** - Top 15 among 200+ participants
- **Astana Innovations Challenge Hackathon** - Top 2 among 50+ teams
- **Future Leaders Exchange Program (FLEX)** - Top 2% among 5000+ applicants

SKILLS

- **Programming Languages:** Python, C++, C, Dart, JavaScript, HTML/CSS
- **Frameworks/Tools:** Git, Flutter, SQL, Pandas, Photoshop, Figma