

# ADIL SULTANOV

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## EDUCATION

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**Ulsan National Institute of Science and Technology (UNIST)**

**Ulsan, South Korea**

*Bachelor's in Computer Science*

*August 2022 - Expected 2026*

- Global Silver **UNISTAR Scholarship** (Selection criteria: Awarded at an International Olympiad).
- **Related coursework:** Algorithms, Data Structures, Artificial Intelligence Programming I/II, Statistics.

## HONORS & AWARDS

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**ACM ICPC Seoul Regional Finals** 23rd out of 323 teams.

*South Korea, 2022*

**International Zhautykov Olympiad in Informatics — Silver Medal**

*Kazakhstan, 2022*

- 58th out of 300+ participants, **22 countries**

**European Junior Olympiad in Informatics — Bronze Medal**

*Georgia, 2021*

- 29th out of 89 participants, **27 countries**

**Eurasian Team Olympiad in Informatics — Silver medal**

*Kazakhstan, 2022*

- 9th out of 500+ teams participated, **13 countries**.

**International STEM Olympiad**

*Germany, 2022*

- 2nd out of 1000+ participants, **114 countries**.

**National Olympiad in Informatics — Silver medal**, 5th out of 300+ participants.

*Kazakhstan, 2021*

## PROJECTS

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**Image-to-emoji bot**

[github](#)

*Telegram Bot*

- Created a Telegram bot that can suggest relevant emojis by photo sent.
- Suggestions are based on Google Cloud Vision API label detection, face detection and object localization methods.
- **Tech Stack:** Python, pyTelegramBotAPI, google-cloud-vision

**Portfolio**

[github](#)

*Website*

- Created a website with **Bootstrap** and **jQuery**.
- **Tech Stack:** HTML, CSS, JavaScript

## EXPERIENCE

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**Codeforces.com** 98th percentile, peak rating of **2042**, Candidate Master.

**Competitive Programming Coach**

*May 2020 - Present*

*5 hours a week*

- Lectured and organised contests for high school and undergraduate students.
- Covered advanced algorithms, data structures and problem-solving techniques, mainly on C++.

**Programming Mentor**

*October 2022 - Present*

*7 hours a week*

*'nFactorial' School*

- Mentor of over 90 students.
- Holding online seminars and office hours analyzing programming projects of Princeton's CS program.

## SKILLS

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**Programming languages:** C++, Java, Python, C#, LaTeX.

**Advanced:** Algorithms and Data Structures.