

ADLET ZEINEKEN

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EDUCATION

Nazarbayev University
Nur-Sultan, Kazakhstan

Aug 2019 - Expected: Jun 2023

- Bachelor of Science in Computer Science

PROJECTS

Stocks, iOS Application

- Created an application that allows tracking SP500 stocks, see their prices and charts using **Swift** and **Apple's UIKit** framework.
- Used **Realm** for local data persistence and **SDWebImage** for asynchronous image downloading with cache support.
- Designed **UI programmatically**
Link: <https://github.com/justadlet/Stocks-app>

Tanda, iOS application - production is suspended currently

- Built an iOS application by teaching myself **Swift**, **Firebase**, and using the **MVC** design pattern in several months. The application provides the best groceries and recipes from chefs for family members.
- Collected an information about more than **4700** groceries using **Selenium** and **Python** in several days
Link: <https://github.com/justadlet/tanda-ios>

TECHNICAL SKILLS

Programming Languages: C++, Python, Swift, HTML, CSS, PostgreSQL
Technologies and Frameworks: Bootstrap, Selenium

ACTIVITIES

Programming Club

2015 - 2020

- Solved over **1000** competitive programming problems, using **C++**, that requires advanced knowledge of **Algorithms** and **Data structures**
- Conducted over **20** training sessions and lectured various algorithms and data structures, authored programming contests for junior members of that club in the country
- Hackerrank (2119): [zeineken_adlet](#), Codechef (1843): [adlet_zeineken](#), Codeforces (1673, over 900 solved problems): [justadlet](#)

Prizewinner of national/international olympiads

2015 - 2019

- Competed and won around **15** certificates and medals in competitive programming competitions

HONORS AND AWARDS

- Placed **5th** out of over **140** teams in ICPC Kazakhstan National Round and got to the Northern Eurasia Finals. ICPC is an algorithmic programming contest for college students in teams of three (2019)
- **Bronze** and **Silver** medalist in the National Olympiad in Informatics (Kazakhstan) with around **120** students in the finals, **40%** are awarded (2019, 2017)
- **Bronze** medalist in Informatics at the International Zhautykov Olympiad with **160+** participants from over **20** countries (2019)
- **Bronze** medalist at the International Eurasian team Olympiad in Informatics with **160+** teams. It is an annual algorithmic programming competition for high-school students in teams of three (2017)