

Tomiris Sayat

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City: Nur-Sultan/Almaty

Overall

Technical Skills	Swift, C++, Java, Python
Languages	Fluent in Russian; Advanced in English; Native in Kazakh
Frameworks/Libraries	UIKit
Interests	Software Engineering, App Development

Employment history

ANODA Web and Mobile Development Agency

iOS Developer Trainee

Tallinn, Estonia (Feb 2022 – Mar 2022)

- Programmatically implementing screens from **Figma**, using **UIKit**, **SnapKit**
- Receiving code review from mentor, improving code using **MVVM** pattern
- Getting familiar with **Jira** platform, attending daily team calls

TOO “IT Group Operating”

Flutter Developer

Uralsk, Kazakhstan (Jun 2021 – Jul 2021)

- Two-month internship, work in teams, communicating with mentors and developing application from scratch on Flutter
- Receiving weekly tasks, defending with groupmates, working on feedback

ACHIEVEMENTS

Winner of Halyk Bank Hackathon

(Dec 2019)

- Developed QR-system for customers, which intended to facilitate offline banking services

Titanic Survival Prediction Using Machine Learning, Python

(Nov - Dec 2021)

- Creating a model that predicts the chances to survive in Titanic shipwreck
- Follow the link to see the project in deepnote: [Click here](#)
- Accuracy: 87%

Activity & Courses

(December 2012)

- Founder & Leader of University Students Club. Promoting AITU in social media, working with foreign students, providing information to schools. Organization of Open Doors Event, University tours
- Certificates. Deep Learning: [link](#), Matlab Onramp: [link](#), Machine Learning Onramp: [link](#)
- Jusan Singularity online bootcamp finalist

Link to project github.io, certificates, git portfolios

- Flutter Project: <https://github.com/tomirisst/trendingMoviesAloteq>
- Swift project: <https://github.com/tomirisst/weatherAppANODA>
- LinkedIn profile: <https://www.linkedin.com/in/tomiris-sayat/>

Education

Astana IT University

Nur-Sultan (Sep 2019 – Jun 2022)

- Bachelor of Information Technologies (Software Engineering)
- Cumulative Average: 86%, GPA = 3.44
- Software Engineering Courses taken: Algorithms and data structure, C++, Intro to WEB (HTML, CSS, JS), OOP, Java, Mobile Development iOS, Higher Math, Machine Learning

National School of Physics and Mathematics

Almaty (Sep 2015 – Jun 2018)

- Cumulative Average: 96%, GPA: A
- Leader of the group
- Volunteer at numerous events