

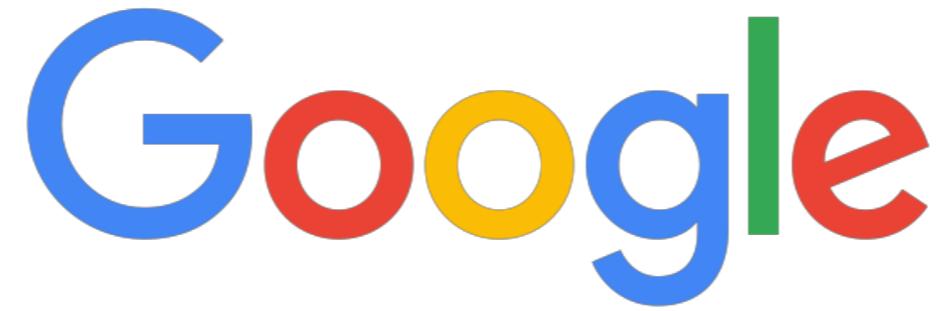
Hello, Turing!

today we will discuss:

Get That Dream Job!

Speakers:

@Aidar Nugmanov



Есть ли у вас работа мечты?



**Что вы делаете
чтобы получить её?**



Почему?



**Для чего вы встаёте
с кровати каждое утро?**



Хотя можно и не вставать...



Вам нужна большая цель!



Стать самым крутым разработчиком!

Как?



Устроиться на работу в Big4/F500

*Big 4 (Google, Facebook, Amazon, Microsoft); F500 - largest 500 corporations by total revenue

Что?



1. Подать заявку



2. Подготовиться к интервью

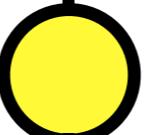


3. Получить работу

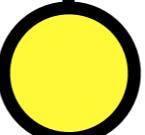
1. Resume screening



2. Initial phone screens



3. Onsite interviews



Работа мечты

1. Resume screening



**После подачи заявки онлайн или через реферала,
резюме кандидата рассматривается рекрутерами
для принятия дальнейшего решения**

2. Initial phone screens

Далее проводится 1~2 технических интервью по телефону/skype. Каждое интервью длится 45-60 минут. Во время интервью вам нужно решить 1-2 задач на знание алгоритмов и структур данных.

3. Onsite interview



- **Заключительным этапом является серия из onsite (т.е. в требуется физическое присутствие в офисе у компании) интервью.**
- **Проводится 3-4 интервью подряд, преимущественно технического характера, но бывают и behavioral (поведенческие) интервью.**
- **Отличительной чертой технических интервью на этом этапе является то, что кандидату необходимо решать задачи на доске (whiteboard).**



С чего начать?

AIDAR NUGMANOV
a.nugmanoff@gmail.com • github.com/nugmanoff • linkedin.com/in/nugmanoff

SUMMARY

Since **sophomore** year in college I've been a Mobile Developer (both iOS & React Native) at Zero To One Labs, original mobile apps started by **Princeton & CMU** grads, while maintaining **GPA 3.96/4.0** in my college. In 10 days created Repo Hunt app which got **3000+** downloads and **~600** upvotes on [Product Hunt](#) (with the upvote from **CEO of PH, Ryan Hoover**) & got featured as #4 of the day (Aug 09 2017). I was head of the Core Team and Mentor of the iOS Track at [nFactorial Incubator](#), coding bootcamp to train mobile app engineers (400+ alumni since 2015).

EDUCATION

Almaty, KZ	Suleyman Demirel University	Fall 2016 – Expected May 2020
<ul style="list-style-type: none">B.S.in Computer Science & Information Systems, GPA: 3.96/4.0.Coursework: Math for CS; Probability & Statistics; Discrete Mathematics; Graph Theory; Advanced AlgorithmsAwards: 1st place in Semim HackWeek (Augmented Reality) among 50 teams		
Karagandy, KZ	Kazakh-Turkish High School	Sep 2011 – May 2016
<ul style="list-style-type: none">Awards: "Golden Sign" of academic excellence; GPA 5.0/5.0; IELTS 8.0; SAT 1490/1600; 2nd, 3rd places on Republican KATEV Olympiad		

PROJECTS

BI Clients, iOS application for BI Group Holding (largest construction company in Kazakhstan)	
<ul style="list-style-type: none">Implemented non-auth & profile versions of applicationIntegrated e-payment system of utility bills & government's third-party service for retrieving apartment/tenant related documents	
Repo Hunt, iOS application for tracking trending GitHub repositories, ~3000 downloads, ~600 PH upvotes	
<ul style="list-style-type: none">Developed handy Today-widget for retrieving most popular repo based on user's behaviorImplemented Force Touch preview for README's with Github-flavored Markdwon supportBuilt backend application using Ruby + Sinatra for retrieving & filtering trending repos	
Nommi, cross-platform React Native application for Indiegogo-funded hardware startup	
<ul style="list-style-type: none">Implemented RN UI componentsManage application state using Redux & linting, commit hooking using TSLint + huskyCovered UI components with Unit/UI Tests using Jest	

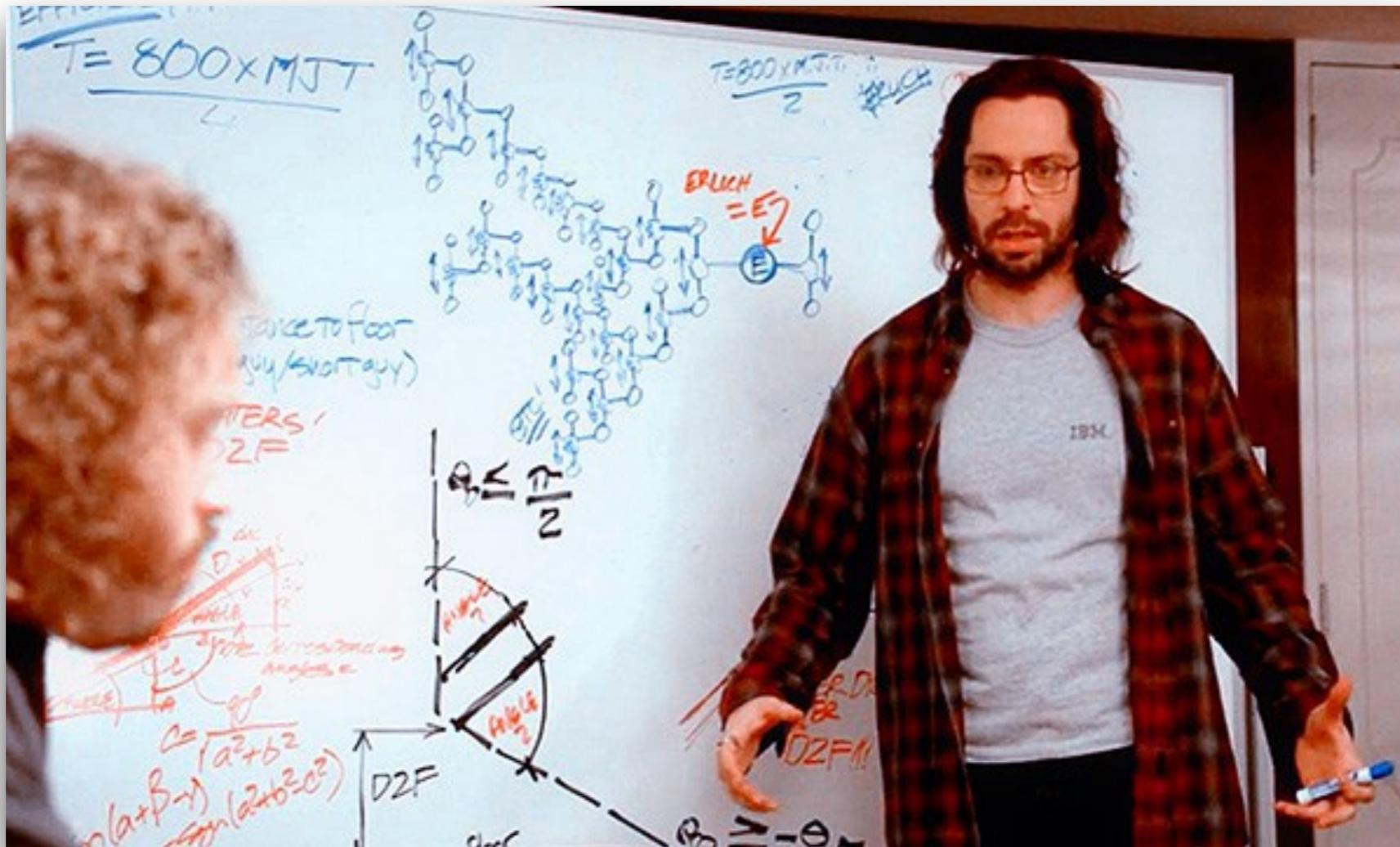
WORK EXPERIENCE

iOS-track Mentor & Core Team	nFactorial Incubator	Jun 2018 – Aug 2018
<ul style="list-style-type: none">Mentored group of ~35 students on iOS DevelopmentDesigned syllabus and prepared lectures & study materials on various topics (Swift, UIKit basics, OOP, POP, Networking, Clean Code, SOLID and etc.)Created leaderboard for tracking participants' assignment scores & real-time leaderboard for CTF competition		
Mobile Developer	ZeroToOneLabs.com	Sep 2017 – Aug 2018
<ul style="list-style-type: none">Developed 4 mobile applications for various projects using iOS SDK & React Native (TypeScript, Redux, MobX)Incorporated Git Flow & App Center for CI/CD into development processWrote UI/Unit tests for resting React components (Jest, Enzyme)Sketched mobile application designs, user flows, mockups & wireframes using Sketch		
Teaching Assistant	Suleyman Demirel University	Jan 2018 – May 2018
<ul style="list-style-type: none">Course: Introduction to iOS ProgrammingTaught & supervised a group of ~25 students on their practice sessions; assessed lab assignments		
iOS-track Participant	nFactorial Incubator	Jun 2017 – Aug 2017
<ul style="list-style-type: none">Developed 3 iOS applications, 2 of them got ranked top 20 out of 100+ by the end of the programRanked Top1 among ~70 students on interval testing on Swift & iOS SDK knowledgeDeveloped Zheti Söz (Duolingo analog for Kazakhstani market) & Repo Hunt (Github trending repositories)		
iOS Developer Intern	Lab 518	Feb 2017 – May 2017
<ul style="list-style-type: none">Implemented auth-flow, token retrieving/refreshing, QR-code scanning, worked with sockets (Starscream, Socket.io)		

PROGRAMMING LANGUAGES, FRAMEWORKS & PLATFORMS

<ul style="list-style-type: none">Proficient with: Swift • Java • JavaScript • TypeScriptPrior experience: C++ • C# • RubyFrameworks & Platforms: iOS • React Native • Node.js • React.js • AndroidOther Technologies: Sketch • Git • Jira • AppCenter • Redux • MobX • Jest • Enzyme • Firebase • OAuth • Fabric
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Подготовить killer-резюме



Каким-то образом получить интервью

[Edit filters](#)

Sort by Relevance ▾

Software Engineering Intern, 2019

Google - Haifa, Israel

6 days ago

Software Developer Intern, Waterloo Co-op, Summer...

Google - Waterloo, ON, Canada

9 days ago

Software Developer Intern, Waterloo Co-op, Summer...

Software Engineering Intern, 2019

Google Haifa, Israel

6 days ago

[Share](#)

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(i) Applications are currently closed for this role. Applications for 2020 internship opportunities will open in Fall 2019.

Note: By applying to this position your application is automatically submitted to the following locations: Tel Aviv-Yafo, Israel; Haifa, Israel

Minimum qualifications:

- Currently enrolled in Bachelor's or Master's programme in Computer Science or a related technical field.
- Experience with Data Structures or Algorithms gathered from: completing a data structures or algorithms class, coursework, course projects, research, individual projects, internships, or other

Онлайн заявка



Anuar Serikov • 1st

Software Engineer at Google
United Kingdom

[Message](#) [More...](#)

 Google

 Nazarbayev University

 See contact info

 See connections (500+)

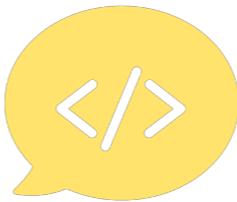
Рекомендация (referral)

Процесс подготовки

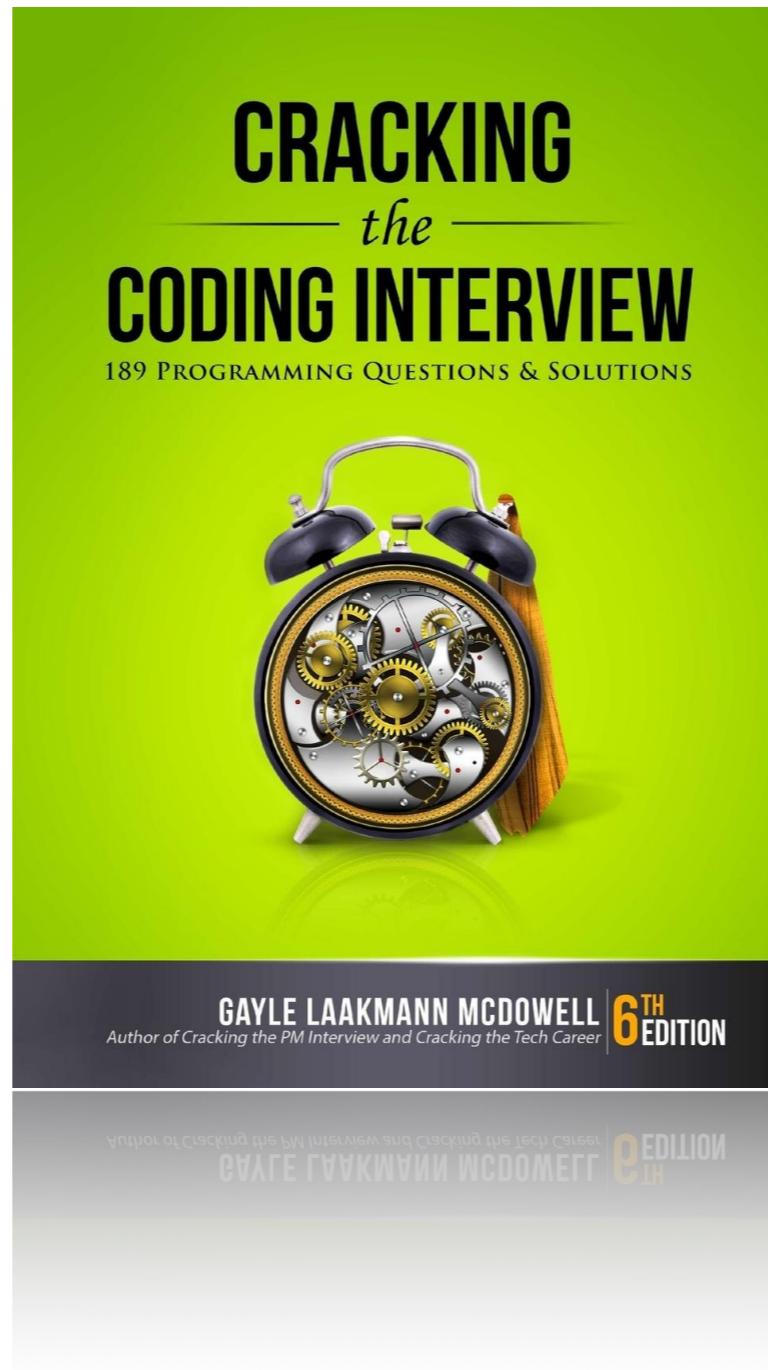
- Подготовить план подготовки учитывая timeline приема заявок.
- Основная составляющая подготовки – решение задач (LeetCode, InterviewBit, Codeforces)
- Теоретические знания алгоритмов/структур данных
- Mock Interviews (Пробные интервью) с другими инженерами



Решить 300 задач на LeetCode

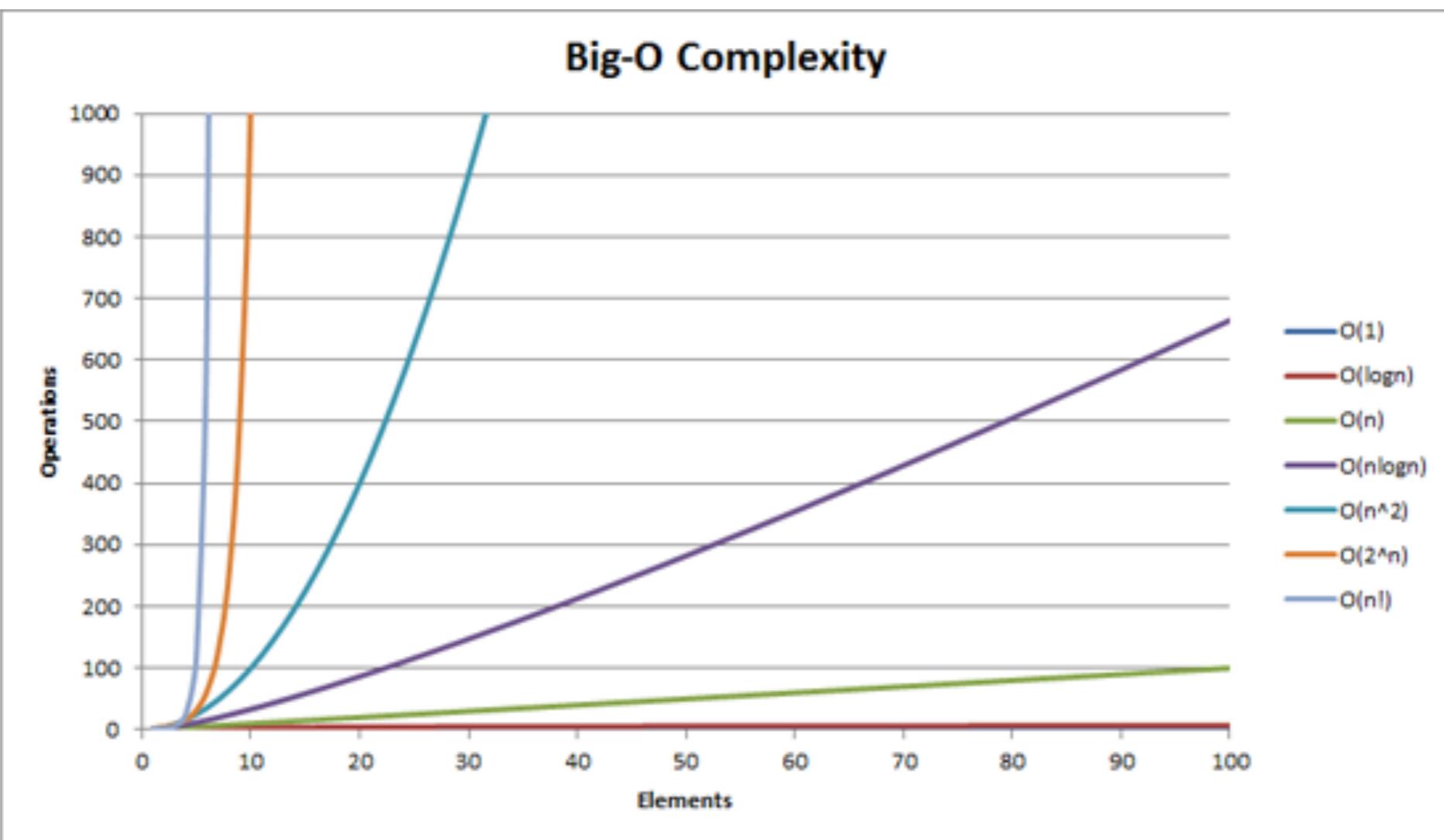


Пройти 5 mock interview



Прочитать CtCI

*Cracking the Coding Interview book



**Освоить анализ алгоритмов
(Big O, Space complexity)**

И верить в себя :)



Aidana Nurlanova • 3rd
Software Engineer at Amazon
Seattle, Washington



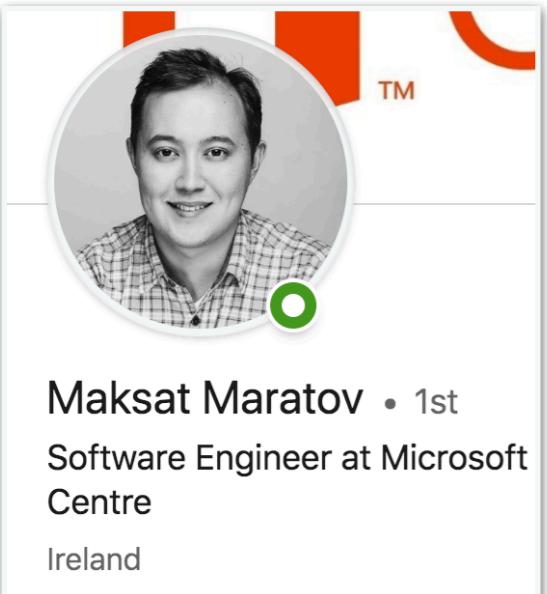
Sherzat Aitbayev • 1st
Software Engineer at Google
Greater New York City Area



Dana Mukusheva • 2nd
Software Engineer at Google
Mountain View, California



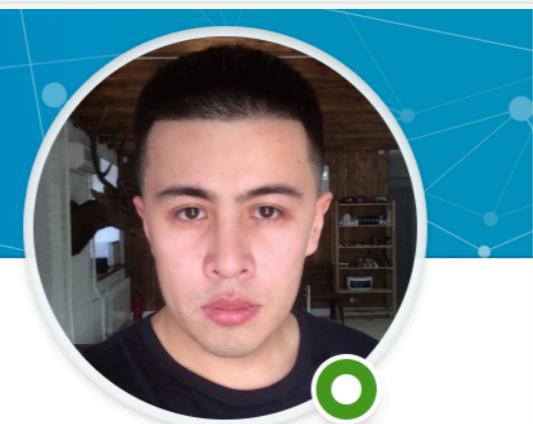
Anuar Serikov • 1st
Software Engineer at Google
United Kingdom



Maksat Maratov • 1st
Software Engineer at Microsoft
Centre
Ireland



Alibek Datbayev • 1st
Full-Stack Software Engineer
Booking.com
Amsterdam Area, Netherlands

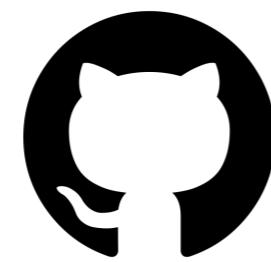


Askar Satabaldiyev
Team Lead & Software Dev
Kazakhstan



Askhat Akhmetzhanov
Software Engineer at Facebook
San Francisco Bay Area

**“I said it was simple,
I didn’t say it was easy”**



/nugmanoff

in

/nugmanoff

Thank you, Turing! 