

Aisultan Kali

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Skills

Programming: C/C++, C#, Python, Django, Java, Spring, MyBatis, Liquibase, Android, Scala, PostgreSQL, Git, Docker, REST API, Apache POI, Apache Spark, iText, HTML, CSS, JavaScript, Angular, Angular Material, Bootstrap
Advanced: Algorithms and Data structures, ACM ICPC Programming

Experience

Software Engineer at [PrimeSource](#), Almaty, Kazakhstan

August 2018 - Present

- Junior Backend developer:
 - worked on Java building Spring Boot based MVC applications, with IBM Intelligent Operations Center
 - used cron jobs for repeated tasks, Apache Spark on scala for analysis of big amount of data
 - deployed applications using docker images

Software Engineering Intern at [GreetGo!](#), Almaty, Kazakhstan

June 2018 - August 2018

- Junior Backend developer:
 - worked on Java and GreetGoMVC developing REST API Services
 - used Apache POI and iText libraries for generation reports in .xls, .pdf formats
- Junior Frontend developer:
 - worked on Angular based applications
 - used Angular Material library

Software Engineering Intern at [Codebusters](#), Almaty, Kazakhstan

June 2017 - August 2017

- Junior Android developer:
 - worked with Java and Android studio
- Junior Backend developer:
 - worked on Python and Django web framework developing MVC based applications

Competitive programming coach at [Math & Code](#) (Educational center), Almaty, Kazakhstan

November 2016 - Present

Member of ACM Club at KBTU, Almaty, Kazakhstan

September 2016 - Present

Participant of [nFactorial incubator](#), Almaty, Kazakhstan

June 2016 - August 2016

Teaching assistant at Suleyman Demirel University, Almaty, Kazakhstan

June 2016

Taught programming to lower grades in high school, Almaty, Kazakhstan

2012-2016

Projects

[Sozden sozder](#) - Improve your kazakh by playing game.

June 2016 - August 2016

- Junior Android developer:
 - designed full structure of application, implemented main game logic, with authentication
 - used [backendless](#) as backend, GSON for serialization

Education

Kazakh-British Technical University, Almaty, Kazakhstan

September 2016 - Present

- BS, Computer systems and Software
 - Courses: Object-oriented programming, Algorithms and Data structures, Programming technologies, Discrete Maths, Databases, Operating systems, Digital design, Web programming, etc.

Awards & Honors

[Yandex Taxi Coding Fest](#) Finalist

12th place

August 2018

GreetGo! Hackathon

Placed in top 20 teams

February 2018

ACM ICPC Kazakhstan Subregional Contest 2017

8th place

December 2017

National Olympiad in Informatics

2nd and 3rd places

March 2014 - March 2016

VII Eurasian Olympiad in Informatics

2nd place

December 2015

All-Russian Team Olympiad in Informatics

3rd degree diploma

December 2015

Other

Hackerrank: [akali](#)

Codeforces: [chrome](#)

Github: [akali](#)