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Alexey Muryshkin

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EDUCATION

Nazarbayev University, *Astana, Kazakhstan*   *Sep 2014 – May 2019*
- **School of Science and Technology, B.S. in Computer Science**   Cumulative GPA: 3.56/4.00
- University College London Certificate for Science and Engineering, with distinction

Awards:
- ACM-ICPC semi-finalist

Kazakh-Turkish High School, *Aktobe, Kazakhstan*   *Sep 2009 – May 2014*

Awards:
- Bronze Medal in the International Zhautykov Olympiad in Informatics
- Silver Medal in the Eurasian Olympiad in Informatics
- Silver Medal in the National Olympiad in Informatics

Summer School of Computer Science, *Sudislavl, Russia*   *July 2011 & July 2012*
- **Level B (advanced):** Data Structures, Algorithms on Strings, Graph Theory, Geometry, Dynamic Programming
- **Level C (intermediate):** Sorting, Data Structures, Graph Theory, Combinatorics, Dynamic Programming

EXPERIENCE

LLP "NID", *Astana, Kazakhstan*   *Dec 2016 – Jan 2017*
Android Developer, Frontend and Backend
- Built "Supersvet.kz", a custom Android chat application to improve customer support of the enterprise

nFactorial Incubator, *Almaty, Kazakhstan*   *June 2016 - Aug 2016*
Participant, Android Team - Frontend and Backend
- Built "Auyrma", an Android app containing a search engine for 4000+ generics for expensive drugs
- Built "TrafficRules.kz", an Android app for driving licence test preparation

Nurorda International School, *Astana, Kazakhstan*   *Sep 2015 – Jan 2016*
Competitive Programming Coach
- Coached students for programming competitions resulting in Gold and Silver Medals in National Olympiads

PROJECTS

Bloggy   *Oct 2016 – Nov 2016*
- Blog engine built with Play and Bootstrap frameworks using MySQL database

Disease Diagnosis Android App   *Oct 2016 – Nov 2016*
- Built an Android app for self-diagnosis of diseases using a medical database provided by the Infermedica API

Controllable Quadcopter   *Sep 2013 – March 2014*
- Assembled a quadcopter from scratch and programmed its controller using Arduino IDE
- Won a Silver Medal in the "InfoMatrix Asia & Pacific" international projects competition (~30 countries)

LANGUAGES AND TECHNOLOGIES

- C, C++, Java, JavaScript (basic), Pascal
- Backendless, Realm, Firebase, Play Framework, MySQL, Bootstrap