

EDUCATION

HAAS SCHOOL OF BUSINESS, UC BERKELEY | 2017-Now
Master of Business Administration
Member of Haas Technology Club and Finance Club

PURDUE UNIVERSITY | 2010-2013 | Distinction
Bachelor of Science in Electrical Engineering
Minors: Computer Science, Economics
Dean's List, Semester Honors, numerous scholarships
GPA 3.87/4.00

KAZAKH-BRITISH TECHNICAL UNIVERSITY
Almaty, Kazakhstan | 2007-2009
Major: Computer Engineering and Software
GPA 3.76/4.00

WORK EXPERIENCE

MCKINSEY | Astana, Kazakhstan | Mar 2015-Now • *Senior Business Analyst*
Developed strategies and implemented transformations in various industries including banking, telecom, public sector, and online education in multiple geographies, e.g. New Zealand, Australia Saudi Arabia, and Kazakhstan
Was a finalist in the intra-McKinsey New Ventures Competition with a project on Public Sentiment Analyzer solution

MOBILIUZ (CONNECTED CARS TECH START-UP) | Almaty, Kazakhstan | Sep 2014-Feb 2015 • *Software Engineer*
Developed a web platform that processes and serves the data that comes from automobile tracking devices.

GOOGLE | Mountain View, CA, USA | Summer 2014 • *Software Engineering Intern*
Worked in Gmail Spam & Abuse team. Developed a pipeline for malicious domains determination based on WHOIS data.
Also worked on the spoofing-check feature computer.

LAB 126 | Sunnyvale, CA, USA | Spring 2014 • *Software Development Engineer Intern*
Worked in Kindle Framework team. Developed Android application exploiting new features in next generation Kindle tablets.

AMAZON | Seattle, WA, USA | Summer 2013 • *Software Development Engineer Intern*
Worked in Developer Tools team, designing and developing Amazon AVD Launcher, a stand-alone application to be used by Kindle app developers.

AMAZON | Seattle, WA, USA | Summer 2012 • *Software Development Engineer Intern*
Worked in Amazon Webstore team to optimize the large-scale, high volume multi-thread feed system that works with search engines; removed the bottleneck that was causing the major delay in the process. Optimization resulted in 50% time improvement.

GENERAL ELECTRIC TRANSPORTATION | Kansas City, KS, USA | Summer 2011 • *Field Services Intern*
Supervised a team of 10-15 BNSF craft workers daily. Assisted Technical Directors in running the remanufacturing tracks at GE/BNSF maintenance facility. Obtained training on GE locomotives' electrical and mechanical systems.

PURDUE UNIVERSITY | West Lafayette, IN, USA | 2011 – 2013 • *Research Assistant*
Implemented software application for cognition and balance training for individuals with Parkinson's disease. Hooked Wii Balance Board to use it as input device for Java apps running on a Mac/PC.

AWARDS & SCHOLARSHIPS

Sponsored by McKinsey for MBA • 2017
Graduated from Purdue with Distinction • 2013
Charles W Brown ECE scholarship (Purdue) • 2012
Eli Shay ECE scholarship (Purdue) • 2011
"Bolashak" scholarship (ASU, Purdue) • 2009-2013
Prince Andrew Duke of York Undergraduate Scholarship (KBTU) • 2007
Golden Medal "Altyn Belgi" • 2007

LANGUAGES & TECHNOLOGIES

Languages: Kazakh, Russian, English
Programming: Java, MATLAB, Python
HTML, JavaScript, CSS, Bootstrap, Django
Photoshop