

Uladzislau Paulovich

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EDUCATION

YANDEX SCHOOL OF DATA ANALYSIS

Started in 2016 | Minsk, Belarus

BELARUSIAN STATE UNIVERSITY

FACULTY OF APPLIED MATHEMATICS AND
COMPUTER SCIENCE

Bachelor in Computer Science

Expected 2018 | Minsk, Belarus

LYCEUM OF BSU

Grad. Spring 2014 | Minsk, Belarus

LINKS

- Github:
<https://github.com/selat>
- Hackerrank:
<https://www.hackerrank.com/Selat>

WORK EXPERIENCE

GOOGLE | STEP ENGINEERING INTERN

July 2015 – September 2015 | Zurich, Switzerland

- Developed a tool that applies certain NLP techniques to internal datasets in order to improve a conversational search.

FACEBOOK | SOFTWARE ENGINEERING INTERN

May 2017 - August 2017 | London, United Kingdom

- Developed end-to-end encryption for Scribe - distributed real-time messaging service.

GOOGLE | SOFTWARE ENGINEERING INTERN

June 2016 – September 2016 | New York City, USA

- Enabled use of thumbnails fetched from the backend in Google Drive desktop client for Windows and macOS. This change significantly reduces network load and improves UX.

GOOGLE | SOFTWARE ENGINEERING INTERN

August 2017 – November 2017 | New York City, USA

- Working on improving Google Drive client for macOS.

TECHNICAL EXPERIENCE

- Developed a firmware for an amateur radiosonde that was launched with the weather balloon to the stratosphere.
<https://github.com/belnanosat/belnanosat-firmware>
- Developed a library for generating trees (plants). With this project I won a silver medal at ICYS-2013.
<https://github.com/selat/TreeBuilder>

AWARDS

2016	Yandex Data Analysis contest (predicting bus stops coordinates using buses' GPS tracks).	First place
2015	ACM ICPC Quaterfinal (NEERC, Western subregion)	Third diploma
2014	Belarus Science and Engineering Fair (Computer Science)	First diploma
2014	CanSat in Russia	First place
2014	Republican Olympiad on Programming	Second diploma
2013	International Conference of Young Scientists (Computer Science)	Silver medal
2013	Republican Conference on Computer Science	First diploma