Viktor Chekhovoi

5 Pimonenko Street, Kyyiv, Ukraine 04050 https://github.com/victorChekhovoy Phone: (+38) 098 111 34 29 Email: victor.chekhovoy@gmail.com

Education

Carleton College Starting September 2019

- BS in Computer Science
- Early Decision Candidate
- Kellogg International student

Kyyiv Natural Sciences Lyceum

September 2015 - June 2019

- Top 1 ranked school in Ukraine
- Top 5% of the class
- 5 hours Algebra, 3 hours Geometry, 2 hours Information Technologies per week for 4 years

Skills

Languages: Python, Java, Octave/MATLAB programming language

Practical skills: Android App Development (Android Studio), Robotics (leJOS environment),

drone programming (PS-drone API)

Online coursework

• Machine Learning by Stanford University (on Coursera)

December 2018 - March 2019

• *Algorithm course* - TODO

• *Another algorithm course* - TODO

• *Linear Algebra course* - TODO

• Samsung IT School Android Development course

November 2016 - May 2017

Extracurricular education

• Carleton College Summer Computer Science Institute - Robotics Course July - August 2018

• Carleton College Summer Computer Science Institute - 2D Graphics Course July - August 2018

• Carleton College Summer Computer Science Institute - Computational Music Course July - August 2018

• Samsung IT School - Android App Development Course

November 2016 - May 2017

Extracurricular activities

• President of the class 2018 Academic year

• Volunteer English teacher at local rehabilitation center for children

November 2017 - May 2018

• Taught experimental physics in a children camp

• Prepared an event and gave a public speech for 400+ people at the start of academic year August 2018

Rutgers Young Scholars Program in Discrete Math

July 2016

- General problem solving course

- Number Theory

- Graph Theory
- Probability Theory
- Game Theory

Honors/Awards

- Top prize at Samsung IT school national competition, 2017
- 2nd place at Ukrainian Junior Academy of Sciences regional level research competition, 2016
- Kyviv Natural Sciences Lyceum "Climbing the Olympus" award for academic excellence, 2016-2017

Spoken Languages

Fluent in English, native in Russian and Ukrainian