Viktor Chekhovoi

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Education

Carleton College
September 2019 -
– Intended 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

Work Experience

Academic Technology Assistant
September 2019 -
– Designed online course pages based on Moodle.com, provided support for these pages as well as general tech support

My Projects

- **WorkReminder** – a service that lets you stay productive; it will send you an email if you haven't pushed anything to GitHub for two days.
- **PostureCheck** – a Python program that uses the laptop camera to see if the user is slouching and plays an alarm to remind them to sit straight.

Skills

Programming Languages: Python, Java, JavaScript

Practical skills: Linux, GitHub, Android App Development, Robotics (leJOS environment), drone programming using PlaySheep, Arduino programming, Web Development with Flask

Online courses

- Machine Learning by Stanford University (on Coursera)   *December 2018 - March 2019*
- Algorithms, Part 1 by Princeton University (on Coursera)   *May 2019 - August 2019*
- Flask Mega-tutorial by Miguel Grinberg   *July 2019 - August 2019*

Extracurricular education

- Carleton College Summer Computer Science Institute   *July - August 2018*
- Samsung IT School - Android App Development Course   *November 2016 - May 2017*

Extracurricular activities

- President of the class   *2018-19 Academic year*
- Volunteer English teacher at local rehabilitation center for children   *November 2017 - May 2018*
- Taught experimental physics in a children camp   *December 2017*
- 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*

Honors/Awards

- *SCUDEM* - Differential equation modeling competition, "Outstanding" award, 2019
- *Top prize* at Samsung IT school national competition, 2017
- *2nd place* at Ukrainian Junior Academy of Sciences regional level research competition, 2016
- Kyyiv Natural Sciences Lyceum *"Climbing the Olympus" award* for academic excellence, 2016-2017

Spoken Languages

Fluent in English, native in Russian and Ukrainian