

Vlad Sobol

EDUCATION

09.2019 – 06.2024 **PhD in Data Science, Advised by Yann LeCun and Kyunghyun Cho**
New York University

10.2015 – 06.2019 **Bachelor's degree**
COMPUTER SCIENCE
The University of Warsaw, Poland

WORK EXPERIENCE

MAY 2019 - AUGUST 2019
Software Engineering Intern
NVIDIA, Santa Clara, CA

Working on stop conditions, including traffic signs classification for self driving cars

JULY 2018 - SEPTEMBER 2018
Software Engineering Intern
Jane Street Europe, London, UK

Working on Jane Street trading systems. OCaml

MARCH 2018 - JUNE 2018
Software Engineering Intern
NVIDIA, Santa Clara, CA

Working on self driving cars infrastructure. C++

OCTOBER 2017 - MARCH 2018
Software Engineering Intern
NVIDIA, Santa Clara, CA

Working on NVIDIA GPU Cloud. Python

JULY - OCTOBER, 2017
Software Engineering Intern
Google, Mountain View, CA

Working on Google Ads. C++, Go, Python, Java.

JULY - SEPTEMBER, 2016
Software Engineering Intern
Google Zurich

Working on Google Maps application for iOS, Objective C

Online courses

- Deep Learning Specialization on Coursera
- Machine Learning by Stanford University
- Introduction to Deep Learning by Google
- Algorithms: Design and Analysis by Stanford University

PROFILE LINKS

GITHUB [vladisai](#)
CODEFORCES [plexus](#)

INTERESTS




Artificial Intelligence, Self Driving Cars, Computer Vision, Natural Language Processing, Algorithms, Mobile apps development,

PROGRAMMING SKILLS

GOOD LEVEL C++, Java, Python (Pytorch, Tensorflow)
INTERMEDIATE OCaml, C, Android with java, Go
BASIC LEVEL C#, JavaScript, HTML, CSS

ACHIEVEMENTS

- 2017, Poland, 1st place at Polish national team ACM contest in Bialystok
- 2014, Moscow, 2nd degree diploma at the Open International Russian Olympiad in Informatics

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