

Ruslan Sakevych

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Objective

Software Engineering Intern

Education

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| ▪ Taras Shevchenko National University of Kyiv
<i>Bachelor's in Informatics</i> | Kyiv, Ukraine
<i>Sep 2014 – present</i> |
| ▪ The Yandex School of Data Analysis
<i>Computer Science Department</i> | Kyiv, Ukraine
<i>Sep 2015 - present</i> |

Skills

- | | |
|--------------------------------|--------------------------------|
| ▪ Programming Languages: | |
| ❖ C++ | <i>competitive programming</i> |
| ❖ C# | <i>software engineering</i> |
| ❖ Python | <i>system programming</i> |
| ▪ Data Structures & Algorithms | |
| ▪ Languages: | |
| ❖ Ukrainian, Russian | <i>native</i> |
| ❖ English | <i>intermediate</i> |

Projects

- **Winnie-the-Pooh.** Educational game for children who want to learn English. Collect matching letters, and be afraid of bees. *See more* goo.gl/A232wI
- **Neural Networks.** C# tool for neural networks development & learning algorithms. Some parts of library available in C++. *See more* goo.gl/Nt6XLT
- **Smart Pacmans.** Example of my Neural Networks Library for C#. Visualization of natural learning algorithms. *For more information visit my GitHub* goo.gl/DosBCN

Awards, honors

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| ▪ School(team contests): | |
| ❖ 2014: ACM ICPC 1/8 finals(SEERC) | 49th place out of 707 |
| ▪ University (team contests): | |
| ❖ 2015: ACM ICPC Quarterfinals(SEERC) | 17th place out of 62 |
| ❖ Crypto Cup 1.0 on codeforces.com | 2th place out of 197 |
| ▪ Active participant of Codeforces rounds, my account goo.gl/tBmCeI | |