# Anton Shkindzer
*Curriculum Vitae*

## PERSONAL DETAILS

| | |
|---|---|
| *Birth* | September 15, 1998 |
| *Address* | 4, SHkol'naya street, apartment 54, Lepel, Belarus |
| *Phone* | +375 (33) 696-02-94 |
| *Mail* | shkinder.anton@gmail.com |
| *LinkedIn* | linkedin.com/in/anton-shkindzer/ |
| *GitHub* | github.com/nikonok |

## EDUCATION

### BSc. Computer Security
*Belarusian State University*
**2016-present**

Faculty of Applied Mathematics and Computer Science.
fpmi.bsu.by

### School
*Gymnasium*
**2005-2016**

Class with mathematical and physical bias.

## SKILLS

| | |
|---|---|
| *Languages* | Russian (native) |
| | Belarusian (native) |
| | English (Pre-Intermediate) |
| *Programming Languages* | C/C++(1 year experience) |
| | Python(about 1 year experience) |
| | Beginner in Java, JavaScript, Bash. |
| *Algorithms and Data Structures* | Knowledge of the standard algorithms (searching, sorting, etc.) |
| | and data structures (list, queue, hash table, etc.) |

| | |
|---|---|
| *Math* | Calculus, analytic geometry and linear algebra, discrete mathematics and mathematical logic. |
| *Operations Systems* | GNU/Linux, main distribution Manjaro (primary system). <br> Also have experience with Ubuntu and Mint. <br> Windows XP, 7, 10 |
| *Technical* | A General understanding of the internal structure of the computer. <br> Understanding of Protocol stack TCP/IP |

## AWARDS

| | |
|---|---|
| *Mathematics* | First place in regional competitions in mathematics for 4 years. <br> Some experience in regional competitions |
| *Other* | Gold medal on graduation from high school. <br> (average score of 9.6 on a 10 point scale) |

## MORE ABOUT SKILLS

**C/C++**

*Mostly experience with C/C++ is the execution of works in accordance with the policy of the University. For example: a text/binary file, various data structures from array to deque.*

**Python**

*Currently actively studying Python 3. Used for solving problems of computational algebra. But to limit it to not going, as the language provides many possibilities.*

**Java**

*Studied in the University course. Programs written in this language (laboratory work) focused on Internet technology. For example, remote shell Linux.*

**JavaScript, Bash**

*Have little experience with these technologies. Can write simple scripts.*

**Algorithms and Data Structures**

*Studied in the course of the University. As taught independently completing tasks and reading someone else's code. It should be noted that I am familiar with design patterns (Factory, Adapter, etc.)*

**Math**

*My University provides an in-depth mathematical training. Therefore, during this period, I managed to explore some topics of Further Mathematics.*

**Operation Systems**

*GNU/Linux is my favorite operating system. Good learned the basics of this OS, do not cease to evolve in this direction. Windows is studied in the University course, as well used it previously(about 2 years ago)*

**GIT and GitHub**

*Actively try to use github. Often fill it with code of my lab. If the repository has a README, the project has been completed and stored on github, if not, then this project is in the process of development.*