



# Artsiom Kaltovich

Software Engineer | Minsk, Belarus

## Experience

Jun 2018 – present

### Software Engineer

Responsibilities  
Environment

### SK Hynix Memory Solutions Eastern Europe

NAND Testing and Emulating  
Creating model and software for emulating and testing NAND Firmware

Dec 2017 – Jun 2018

### Software Engineer

Responsibilities

### Workfusion

Providing environment for education of partners' students, included creating samples, Q&A sessions, course creating and training, grading assignments, troubleshooting. Communication with development team on issues, future requests, implementation, etc

Environment

Java, Selenium, XML, Web-Harvest, WorkFusion

Feb 2017 – Mar 2017

### Data Sciencer

### Python Developer

Responsibilities

### Remote work/side project

Migrating pipeline of analyzing scientific data in bioinformatics research from R to Python. Visualizing data, p-value, correlation and other metrics calculation

Environment

Linux, Python, R, Matplotlib, Biopython, Bokeh, PyPlot, sklearn, pandas

Jun 2013 – Dec 2017

### Software Engineer

Responsibilities

### IBA Group

Support and maintenance of UDS/SQL (DB management system on mainframes). Developing extension for Eclipse IDE. Upgrading ERP-system from IBM Maximo 5 to Maximo 7. Migration applications workflows, user interfaces from JSP to XML and database schema.

Environment

BS2000, COBOL, Assembler, SPL, Eclipse SDK and RCP, Java, SWT, JFace, Linux, WebSphere, JSP, XML, SQL, PHP, Perl

## Qualifications



## Personal Skills



## Languages

Belarussian ★★★★★  
Russian ★★★★★  
English ★★★★★  
German ★★★★★

## Contacts

Items are clickable, but not in github preview :)

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 linearleopard  
 artyomkaltovich@gmail.com  
 artyomkaltovich

## Education

Sep 2010

Jun 2015

### Belarusian State University of Informatics and Radioelectronics, Minsk

Faculty Computer System and Networks  
Department Software for Information Technologies  
Thesis Asynchronous encryption

## Interests and Activities

Programming, Mathematics, Physics, History, Languages, Economy, Politics.  
Dancing, Cooking, Traveling.