Evgenia **Komleva**

SOFTWARE ENGINEERING INTERN · DATA SCIENCE INTERN

Moscow Russia

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Education

Moscow Institute of Physics and Technology (PHYSTECH) *Moscow, Russia*

B.S. IN APPLIED MATHEMATICS AND COMPUTER SCIENCE *Sep. 2017 - Aug. 2021*

• GPA: 4.6/5.0

Key Skills

DL / ML	Pytorch, TensorFlow, Keras, scikit, fast.ai, pandas
Dev-0ps	Docker, Git, Mercurial, Linux, bash/zsh
Back-end	Django
Programming	Python, LaTeX, SQL, C/C++, Kotlin
Languages	Russian, English
Computer since	Algorithms, OOP, Metods Optimisation

Courses

Web Development Fundamentals. *Moscow, Russia*
Jun. 2018 - Now
• Development and debugging of Python programs
• Configure and run Web servers
• Designing API web applications
• Using the Django Framework

Android Application Development. *Moscow, Russia*
• Knowledge of the features that are provided by the standard library and the Android platform, the ability to use them effectively.
• Designing code with the qualities of modularity, extensibility, ease of support.
• Skills for using automated testing tools.

Cybersecurity *Moscow, Russia*
Jun. 2019
• Understanding the mechanism of cyber attacks.
• Basic knowledge of protecting IT infrastructure from cyber threats.
• Initial response to information security incidents and a full investigation.

Projects

Support Vector Machine *Moscow, Russia*
ML *Mar. 2019*
• Disassembled the algorithm.
• I implemented the algorithm myself and parsed the work of the package built into python

Word2Vec *Moscow, Russia*
ML *Jun. 2019*
• Implemented an app with the idea from the article.
• Used only classic CV algorithms and approaches without DL or ML.

Timer *Moscow, Russia*
Kotlin *Feb. 2019*
• Implemented Mini App Timer on Kotlin.

Site like stack overflow *Moscow, Russia*
Python(Dango) *Sep. 2018*
• Implemented site on Django.
• Use DB (MySQL).

Micro Shell *Moscow, Russia*
C++ *Sep. 2019*
• Implemented base shall function.

Platformer *Moscow, Russia*
C++ *May. 2019*
• Use SFML, Tiled Map Editor for design, Box2D for physics .

Extra Information

Field of interest : Artificial Intelligence, Auto-ML, RL, DL Research, Optimisation Methods, Sports, Teaching, Fitness and Sketching.