



Lina Veltman

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WORK EXPERIENCE

TVEMA, Software engineer

September 2020 – May 2021

Maintaining C++ projects and creation new neural networks.



- **Revision Control System** – Mercurial (TortoiseHg);
- **Implementation of algorithms and code optimization** – C++14, STL;
- **Image processing** – OpenCV;
- **Creation of neural networks** – CNTK, numpy, scikit-learn, matplotlib.

EDUCATION

BACHELOR'S DEGREE

2017 – 2021



Moscow Aviation Institute (National Research University)

Applied Mathematics and Computer Science

DATA ANALYSIS COURSE

August 2020 – September 2020



Mail.Ru Group

Python for data analysis

PROJECTS

VIRTUAL NEURAL NETWORK SABERFIGHTING TRAINER

Diploma of Bachelor's degree



The graduation work is devoted to the development of a virtual trainer for saberfighting using neural networks, solving the problem of pose estimation and user actions recognition and evaluation of these actions using video stream data.

SKILLS & INTERESTS

COMPUTER PROGRAMMING



I am a computer vision specialist, so that I have a confident level of proficiency in C / C++, intermediate level of proficiency in Python 3. I work on Windows, for university tasks I use MacOS and Linux.

LANGUAGES

Russian – Native

English – Advanced (C1)

HOBBIES

As I am a big fan of «Star Wars» and, accordingly, sabefighting, as it allows you to dive deeper into this unique universe.

ABOUT ME

I am a responsible, purposeful, stress-resistant person. I try to carry out the tasks on time. So, I am open to new knowledge and ready to solve interesting tasks!