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https://stepankonev.github.io/

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Education

Skoltech, Masters Degree Student, Data Science (2018-2020)

Research area: Development of multimodal clinical data processing system for early detection and prediction of artial fibrillation and cardioembolic ischemic stroke

Skoltech courses (a few of):

- Machine Learning
- Deep Learning
- Numerical Linear Algebra
- Large Scale Optimization
- Advanced Statistical Methods

Lomonosov Moscow State University, Bachelors Degree Student, Physics (2014-2018)

Research area: molecular dynamics simulations

Personal Qualities

- Self-motivated
- Quick learner
- Purposeful and persistent
- Responsible and independent
- Cooperative



- Python
- Multiple ML libs
- Git
- Not just model.fit(X_train, y_train),

model.predict(X_test), but
the theoretical basis of ML

- C/C++
- English (upper-intermediate) (all courses at Skoltech are in English)





