ALEKSEEV DANIL

PYTHON DEVELOPER, DATA SCIENCE

PERSONAL DATA

Extremely motivated to constantly develop personal skills and grow professionally. I am confident in my ability to come up with interesting ideas and pay attention to any detail. I always do the work as for myself.

CONTACTS

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EDUCATION

At the moment I am studying at the Kazan State Power Engineering University - specialising in "Applied Informatics".

OTHER

- I take various online courses to improve my qualifications
- In 2019, I graduated with honors from the Lyceum of Programming from the leading IT company - Yandex. After that, among the best students, I was invited to the Moscow office

SPECIALIZATION

- Hands-on experience with SQL (PostgreSQL)
- Experience with Jupyter, Pycharm, DataGrip, VS Code, Sublime Text
- Experience with Docker, Kafka, REST API, Rapids, ElasticSearch, Anaconda
- Experience with the TeamCity build-server
- Excellent knowledge of the Python programming language
- Ability to write Unit Tests
- Experience with various libraries - Tensorflow, PyTorch, Keras, Pandas, Spark, Flask, SkLearn, OpenCV and others.
- Little experience with Java, C++
- Level of English: Pre-Intermediate
- Experience with operating systems Linux, MacOS, Windows
- Little experience with Kubernetes.
- Experience with Deep Learning
- Experience with Amazon AWS (SageMaker, S3, Rekognition)
- Experience with the SCRUM system
- Knowledge of GIT
- Experience with speech recognition, computer vision, object recognition, classification
- Experience with ROS, RGB-D camera and lidar

WORK EXPERIENCE

«Movika», Data Engineer
SEPTEMBER 2020 - TO THIS DAY

- Creation of a neural model for moderation of prohibited content on the platform
- Machine vision
- Speech recognition
- Additional training of the model
- Working with huge amounts of data
- Finding data for training a neural model
- Creating and maintaining an API for your micro-service
- And other -> https://bio-alekseev.ru/index.wsgi/#sec-bbae