DMITRY BADEEV

DATA SCIENTIST

CONTACT INFORMATION

Cell: +7(926) 276 97 99
E-**mail:** dbadeev@hotmail.com
GitHub: https://github.com/dbadeev
Moscow, Russian Federation

CORE COMPETENCIES

- Python3 , C
- Numpy , Pandas , Scipy , PySpark
- Keras, Tensorflow, Sklearn, Matplotlib
- Git, Jupiter Notebook, Jira
- Docker, Hadoop
- Scrum, Agile
- Project management

- HTML, CSS, WordPress
- Pedagogical design
- Gamification
- Methodology
- Educational technology

FOREIGN LANGUAGES

English (B2-C1)

ABOUT MYSELF

Member of the Russian writers ' Union;
Married, 5 children

WORK EXPERIENCE (2022 - 2024)

SENIOR PATENT SPECIALIST

ABBYY, GlobalSoftExpert
Feb. 2022 to present

- Disclosure of author's Ideas in the field of Data Science for draftng of a patent application

ASSISTANT

MIPT, Department of Intelligent Document Processing
Dec. 2022 to present

- Researching work

EDUCATION

21 SCHOOL SBER, ASSOCIATION 42

Sept. 2019 to June 2023

- Curriculum of **Architect In Digital Technologies**, Certificate of Completion 42 with the final level: **Level 21**
- Curriculum, Certificate of Completion 21, **Senior Degree** with the final level: **Level 21.42**

SKILLFACTORY

June 2022 to Feb. 2023

- Curriculum of **Project Management in IT**, Diploma of professional retraining

LOMONOSOV MOSCOW STATE UNIVERSITY

Sept. 1980 to June 1985

- **Mathematician, Specialist**, Diploma of Completion Faculty of Mechanics and Mathematics

LAST PROJECTS

Gender Profiling in Social Network

- Gender profilng in single and cross genre tweets (Russian language)

Tweets

- Sentiment analysis of tweets

Understanding customer

- Intent classification based on Deep Learning algorithms applied to *NLP* tasks (*RNN, LSTM, BERT*)

Summarization of Habr articles

- Summarization of Habr articles using YaGPT

Push swap (C language)

- Algorithmic project: Sorting data on a stack, with a limited set of instructions, using the lowest possible number of actions; the solution is based on original 'chunks' algorithm

Other projects are described at *https://github.com/dbadeev*