AYAZHAN RAMAZANOVA

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WORK EXPERINCE

INTERN • ABBYY • SUMMER 2020
Was responsible for morphological parsing, data engineering and performance evaluation of parser on GICR (General Internet-Corpus of Russian)

SKILLS

TOOLS AND TECHNOLOGIES
Python, C/C++

INDUSTRY KNOWLEDGE
Machine learning and deep learning

OTHER SKILLS
Mathematical background

LANGUAGES

Russian (native)
English (fluent, IELTS – 7.0)
Kazakh (beginner)

ACHIVEMENTS

The second place in hackathon of the travel company "Tui" as a part of the "715 hack" team. (An android application for travel recommendations was developed.) Responsibilities in the project: collection and processing of data.

CURRENT EMPLOYMENT

SCIENCE CLUB PATICIPANT • MIL • SINCE OCTOBER 2020
Working on problem of article recommendation based on neural topic models as science club participant in machine intelligence laboratory

EDUCATION

BACHELOR • 2017-2021 • MIPT
Phystech School of Radio Engineering and Computer Technology
4.6 GPA

DEPARTMENT OF INTELLIGENT INFORMATION SYSTEMS AND TECHNOLOGIES • 2019-2021
Student in center of information technologies and systems of executive authorities (CITIS)

ADDITIONAL COURCES

MACHINE LEARNING AND DATA ANALYSIS SPECIALIZATION • MIPT AND YANDEX
Final project: sentiment analysis of reviews that involved data retrieval, building a model and project presentation

DEEP LEARNING SPECIALIZATION • DEEPLEARNING.AI

LINGUISTIC BASICS OF AUTOMATIC TEXT PROCESSING • ABBYY
Final project: differentiated corpora based on texts retrieved from VK

INTRODUCTION TO INDUSTRIAL PROGRAMMING • TECHNOTRACK
Developing soft processor with ability of code generation and preliminary syntactic analysis.
Data structures: binary tree, stack, lists.