Vladimir Lomonosov

NLP Engineer

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EDUCATION

Study Program
College of Computer Science

09/2016 - 06/2018

Courses
- Thesis: "Development and implementation of an image compression algorithm"

WORK EXPERIENCE

Intern NLP Engineer
Huawei

11/2023 - 06/2024

Tasks
- Bio-signal project: Together with colleagues (a neuroscientist and a senior NLP researcher), researched the possibilities of evaluating personal state using EEG signal processing using DL approaches.
- LLM project: Optimised the PIA toolkit to run TinyLlama with it.

Recruitment & Cooperation
Huawei

07/2020 - 11/2023

Tasks
- Full-cycle recruitment of middle/senior/lead developers (Deep Lerning Engineers, Researchers. MLOps, C++ Developers).
- Participated in cooperation programmes between St. Petersburg Research Institute and leading universities (ITMO, HSE, SPbSU).

Project manager & Team Lead
CHASER

09/2019 - 03/2020

Tasks
- Built and maintained relationships with clients for a better understanding of their needs and coordinated all the work on their positions.
- Hired and coached seven recruiters.
- Built of internal processes.
- Developed numerous recruitment strategies.
- Held internal meetings with Team Leaders and set weekly and monthly priorities for the team.
- Leading a team of 3 IT recruiters working on EU and Russian companies.

SKILLS

Python   PyTorch   TF/Keras

PERSONAL PROJECTS

Novel generation (07/2022 - Present)
- We researched the possibility of generating novels by NLP approaches with a given style and certain input seeds, training the model on a limited dataset.

COURSES

ITMO University (04/2023 - 11/2023)
Auditor on the course Neural Network Architecture at ITMO University.

LANGUAGES

Russian
Native or Bilingual Proficiency

English
Professional Working Proficiency

French
Elementary Proficiency