## **Danil Kazancev**

danil.kaz@list.ru • +7-(951)-484-73-88 • https://github.com/vaskers5

**EDUCATION ITMO University**, Saint-Petersburg, Russia

2020 - 2024

Bachelor

Computer Technologies department, Information Systems and Technologies

WORK EXPERIENCE Yeti lab, Moscow

Jul 2021 - Now

E Machine Learning Engineer

Researching and implementing of deep learning multimodal and generative models, data analysis, data

mining

Chief: Maxim Matyushin

Astra Studio, Yekaterinburg

Jun 2019 – Jan 2020

Full-Stack Intern

Testing and developing games for the Facebook/VK platform. Using Django/Tornado/PostgreSQL.

Chief: Pavel Trofimchuk

Profi.ru, Saint Petersburg

Feb 2020 - Jun 2021

Personal Tutor

Teaching children algorithms and data structures/math Olympiads

**EVENTS** 

## **Digital services for personal assistants**, Participant

Oct 2020

Creation of recommendations for products of well-known companies for a person based on social-media

data

Team: ML Is Union

Moscow Travel Hach, Prize winner

Mar 2021

Development of a web application using the knowledge base ("knowledge graph").

Team: Skovorodka

RaifHack DS, Top 50 participant

Sep 2021

Develop an algorithm for assessing the value of commercial real estate.

Team: Kazan Plova

**SKILLS** 

Python: NumPy, SciPy, CatBoost, Pandas, PyTorch ecosystem frameworks.

Must-have: Git, Docker, Bash, Linux, Jupyter, Pycharm

**Backend**: Python Tornado/Flask

Other: C Sharp, C++

**INTERESTS** 

Professional: distributed and highload systems, deep learning in NLP

Other: Drums, Guitar, Netflix, Powerlifting(a little bit)