EXPERIENCE

BSUIR   21.05.2022 - nowadays
Computer Operator

- Supporting servers of faculty
- Developing solutions for conducting International Olympiads

Yandex   21.02.2023 - 21.06.2023
Python backend Trainee

- Development and implementation of new functionality in the service
- Optimization of existing algorithms in the system
- Collection of processed data and its analysis
- Used stack: *Django*, *PostgreSQL*, *ClickHouse*, *DataLens* for visual data analysis.

BSUIR   Minsk, Belarus
IT Support Specialist   15.06.2022 - 13.08.2022

- Supporting the university admissions committee.

OTHER PROJECTS

Pavaga Arena   Minsk, Belarus
Technical admin   2023

- Network & System architecture, bulk workstations configuring using automation tools

BSUIR Open X & BSUIR OPEN XI   Minsk, Belarus
Orgranization crew   2022-2023

- Developing and maintenance of *acm.bsuir.by* for olympiad time using *Django*, *Gunicorn*, *Docker & Celery*
- Managing the work of volunteers and organizers
- Organization of the Live Stream on YouTube

eSports pubstomp   Belarus
System engineer & Admin   2022

- Configuring video feed receiving servers for 14 cinema halls in Minsk and Grodno
- Monitoring streaming server state, error handling and troubleshooting. Monitoring service - Grafana

Own Testing System for algorithmic tasks   Belarus
Team Lead, Python Backend Developer   2022-2023

- Creating the project architecture
- Managing the work of team
- Developing and implementation of optimal data processing algorithms

Velikovich Vladimir

Python engineer

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- ⌂ https://github.com/denvilk

EDUCATION

BSUIR   Minsk, Belarus
Bachelor degree   2021 – 2025

- Computer science
- Computer architecture
- System programming and scripting
- Task and time management

SKILLS

- Python
- FastAPI
- Django
- Django Rest Framework
- Docker
- Docker compose
- PostgreSQL
- Redis
- Git
- ClickHouse
- YandexCloud