

Evgeni Hlamkin

Programmer - developer

I am a junior IT specialist in the field of data analytics, machine learning and backend development. I own a powerful mathematical apparatus and tools (C++, Python, SQL) for it's implementation in specific commercial tasks.

Education

- Saint-Petersburg Polytechnical University
"Computer Science / Applied mathematics and informatics "
4 course of Bachelor degree
September 2020 - Now
- Online-course "Introduction to Data Science and Machine Learning" (Stepik)
Data computing, decision trees, evaluation of the classifiers work
January 2023
- Online-course "Linux" (Stepik)
Bash scripts, demonization
September 2023
- Online-course "SQL" (Anatoly Karpov)
Filtering, Aggregation, Grouping, Joins, Window Functions
March 2023

Professional Skills

- ✓ Python
- ✓ C++: parallel computing, structural design patterns (SOLID, CRTP, Singleton, Decorator, Fabric)
- ✓ Databases SQL (PostgreSQL)
- ✓ Algorithms and data structures
- ✓ Numerical methods, Optimization methods, linear programming, non-linear programming
- ✓ Discrete math
- ✓ Agile, Scrum
- ✓ Telegram-bot API
- ✓ CI/CD implimentation (Jenkins)
- ✓ Docker

Implemented projects

- Finding Raft maximum area.
May 2023, Coursework
[GitHub](#)
- To-Do list Telegram bot
Creating notifications bot (aiogram, FSM)
February 2023, Coursework
[Github](#)
- Handwritten digits recognition neural network
Back propagation method implementation (C++)
Independent project
August 2022
[GitHub](#)

Contacts

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Github: [GlanceFromTheScreen](#)

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Software

- C++
- Python (numpy + pandas + sklearn + Django + aiogram)
- SQL
- Excel
- LaTeX
- Matlab

About me

- ✓ An inquisitive mind
- ✓ Do everything wisely
- ✓ Communication skills

Languages

English (full-work proficiency)
Russian (native)