Artem Titikov

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EDUCATION

NTUU KPI Sep 2020 - Jun 2024
Third course of System Analysis, Institute for Applied System Analysis (IASA) GPA: 9.4/10.0

EXPERIENCE

Data Labeling Specialist at Deloitte Aug 2022 - Nowadays (7 months)
Label machine learning data from customer. Kyiv, Ukraine
- Mentoring newcomers to improve the quality of work.
- Experience formatting data for use in machine learning.
- Complete tasks in a timely manner, meeting SLA deadline.

Performance Analyst, intern at EPAM June 2022 - Aug 2022 (3 months)
Understanding of SDLC. Kyiv, Ukraine
- Python.
- SQL.
- JAVA (Basics + OOP concepts).

Math tutor Jan 2021 - February 2022 (1 year and 2 months)
Online preparation in math for the successful completion of school/university exams. Kyiv, Ukraine
- Ability to explain complex material.
- Mathematical analysis.
- Planimetry and stereometry.

Hackathon int20h (BEST Kyiv, Uklon), IASA DS Championship (Sigma, Genesis, IASA) Jan 2022, Sep 2022
Data science, Machine Learning. Kyiv, Ukraine
- Data analysis with Python (matplotlib, seaborn).
- Have been implemented random forest classifier, regressor algorithms.
- Real Uklon data in hackathon.
- Real Genesis product data in championship.

PROJECTS

Pet-project 1 September 2022 - January 2023
Teamwork to optimize metallurgical production. Link to repository (click)
- Data analysis with seaborn (heatmaps for correlation fields, distribution of metrics, etc.)
- Feature engineering.
- Linear regression, boosting.
- PCA.

Pet-project 2 March 2022
Self-made tg-bot for war victims. Link to repository
- Analysis of the consumer market and competitors, creation of hypotheses to improve the product, work with users.
- Asynchronous programming in Python.
- Using Heroku services (deploy).
- Link to Telegram-bot.

University project May 2021 - June 2021
Coursework C++ Link to repository
- Basics of C++.

HARD SKILLS

Programming languages: Python, Java, C++, C, also SQL   **ML/AI:** Sklearn, Numpy, Pandas, Matplotlib, Seaborn

Math: Probability theory, Mathematical statistics, Linear algebra, Mathematical analysis, Discrete math.

Miscellaneous: Git, Understanding of Agile, SCRUM, Kanban, Waterfall.

SOFT SKILLS

Languages: English (upper-intermediate), Ukrainian (fluent), Russian (fluent), German (A2).

I have successfully captained school teams in physics tournaments. I was the captain of the student team during the participation in the int20h hackathon and IASA DS championship. I am also a curator of first-year students, because I like to guide people and help them find the optimal way to their goal!