


Andrey Pavlov

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Education

Innopolis University

Bachelor, 3rd year, Computer Science, GPA 4.45

- **English Level:** C1

Russia

2022-2026

Additional Education

Summer economic school

- **Topics:** Microeconomics, Macroeconomics, Mathematics, Finance
- **Final Result:** 9/10

HSE, NES

Analytic-developers school

- **Topics:** Log analysis, big data, applied and predictive analytics, data visualization, statistics

Yandex

Work Experience

MTS - leader of Russian telecom market

Intern-analyst

- Developed a roadmap for the team for the next 6 months
- Analyzed incident management of the team, improving request processing by 30%

Russia

May 2024-August 2024

Tutor/Teacher

Tutor

- Completed over 200 orders
- 20/20 positive reviews on Avito and Profi.ru
- One winner and two participants in the All-Russian Economics Olympiad
- Conducted training camps in economics at IT Lyceum KFU. Result: 3 winners and 6 prize-winners of the regional stage of the All-Russian Olympiad out of 13 participants

Russia

December 2021-present

WeInvest

Product Manager

- Developed a one-pager for investors
- Conducted competitive analysis to inform team decisions
- Analyzed customers and market to assess company revenue and profit

USA

July 2023-October 2023

DANO

Methodologist

- Formalized tasks in data science
- Reviewed over 100 solutions and created additional high-difficulty tasks

Russia

February 2023-July 2023

Personal Projects

BogShahmat

- Developed a chess engine in C/C++. It utilizes an elegant solution with bitwise operations, minimax method, hashing, and depth-first search. Expected ELO rating around 2000.

April 2023-June 2023

StockSense

- StockSense is a Telegram bot that allows tracking news of specific companies. Also, using LLM, it characterizes the news. The project won 1,000,000 rubles for further development.

December 2022

Technical Skills

Languages: C/C++, Python, SQL

Technologies/Frameworks: Data science and visualization (numpy, pandas, matplotlib), BI systems, ML libraries (tensorflow, keras), LaTeX, Git, Web scraping, libraries for creating Telegram bots

Contacts

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