

Portnov Timur

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EDUCATION

-
- Moscow Institute of Physics and Technology (MIPT)** Moscow, Russia
 - Bachelor's Degree: Applied Mathematics and Physics, Computer Science and Economy*

WORK EXPERIENCE

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- T-Bank** Moscow, Russia
 - Completed an internship at T-Bank in the team of an incoming voice robot as a product analyst* 2024
 - Project and tasks:**
 - * Summing up the AB tests
 - * Assembling and correcting a dump report (in sql format)
 - * counting metric values (in sql format)
 - Tools:**
 - * Helicopter
 - * Taubleanu
 - Achievements:**
 - * Fixed the script in the customer dump report, investigated how the final procedure is formed depending on the course of the conversation, and identified errors, which helped script analysts optimize call procedures.
 - * Transferred the dump report from the taubleanu to proteus by writing a report script for the new system, which helped to get new information on the robot's dialogues with customers

SCHOLARSHIPS, AWARDS AND OTHER ACTIVITIES

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- Winner** of the Phystech Olympiad in Math 2022
 - Bronze winner** of the Phystech Olympiad in Physics 2022

EDUCATIONAL PROJECTS

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- C++**
 - std::string*
std::vector
 - Python**
 - Keyboard Simulator*
 - This project is a keyboard simulator for high-speed typing training. The goal of the project is to implement a graphical interface and interactive interaction with it. The project uses the pygame library.
 - Chatbot accountant*
 - This project is a telegram bot that can perform the functions of an accountant: counting coins, profits and more

RELEVANT COURSES

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- Algorithms and Data Structures**, MIPT
 - Python**, C++, MIPT
 - DataBase**, MIPT
 - Mathematical statistics**, MIPT
 - Probability theory**, MIPT

HARD SKILLS

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- Languages:** SQL, C++, Python
 - Tools:** PostgreSQL, Excel, NumPy, Matplotlib, Pandas

SOFT SKILLS

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- Activities:** Examiner and organizer of university Olympiads, counselor in educational camps, organizer of events for students at the university level. A math tutor for graduating classes.