

# Sergei Budygin

Data scientist



I am a highly motivated student at the Faculty of Computer Science, enrolled in the English-language program. I have a strong academic record and consistently rank among the top students in my program. I am a team leader and a good communicator, as well as being skilled in programming and math.



## EDUCATION

- 2023
- Higher School of Economics & LSE (Data Science & Business Analytics)  
English-language program (Sen 2023 - present)



## ACADEMIC ACHIEVEMENTS

- Grade Point Average: **9.5 out of 10**  
HSE (Sen 2023 - present)
- Among Top 3** students in "Data Science & Business Analytics"  
HSE (Sen 2023 - Jun 2024)



## HACKATHON & CHAMPIONSHIP

- 2022
- Russian Championship Economics & Entrepreneurship (as Team Captain) (Dec 2022)
- 2023
- VTB hackathon API (as Data analyst) (Oct 2023)
- 2023
- HSE Sber ML Hack (as member) (Nov 2023)
- 2024
- VK x HSE Data Hack (as member) (Apr 2024)
- 2024
- Alfa Hack from (as member) (Dec 2024)

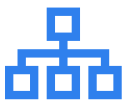


## WORK EXPERIENCE

- 2024
- Studera**  
Django python junior **backend developer** (May 2024 - Sep 2024)  
<https://studera.ru>  
Development and maintenance of the website's backend, ensuring smooth **API** functionality and implementing new features.
- 2024
- Air Liquide**  
intern Data scientist (Jun 2024 - Sep 2024)  
Working with **databases**, updating the forecasting system to a new format due to the exit of companies from Russia, parsing data, and gathering news.
- 2024
- MyLomonosov**  
Junior+ **backend developer** (Sep 2024 - Nov 2024)  
Development and maintenance of the website's backend (using **Django, PostgreSQL, Redis**)

## Contact

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- <https://t.me/svbudygin>
- <https://github.com/Svbudygin>



## PROJECTS

- Project on Data Analytics and Visualization of Car Prices**  
(Nov 2023 - Dec 2023)  
Developed an interactive dashboard for analyzing and visualizing car pricing trends using Python, Pandas, and Matplotlib. Focused on data cleaning, exploration, and feature analysis.
- Automated Restaurant Booking System**  
(Jun 2024 - Nov 2024)  
Development of a revolutionary restaurant reservation system utilizing custom-built neural networks for natural language processing and automated phone calls.
- Neural Network Project**  
(Aug 2024 - Sep 2024)  
Development of a revolutionary AI-powered platform that generates fully functional web applications, games, backends, and frontends from a single prompt.
- Other projects**  
(Sen 2023 - present)  
Conducted **parsing** and created a variety of **bots**, such as a song generator, a product review collector and etc., alongside developing a personal **budget manager website** and **marketplace**.



## SKILLS

Personal	Technical
Team leader	Strong knowledge in math, IT
Well organized	<b>Python</b> ( <b>numpy</b> , <b>matplotlib</b> , <b>pandas</b> , streamlit, seaborn, plotly, aiogram, telebot, flask, <b>jupyter</b> , FastApi, Django, DRF, etc);
Hard worker	SQL (MySQL, SQLite, <b>PostgreSQL</b> )
Ego to learn	C++ (Grpc, Qt, etc)
Positive communicator	Language: fluent english
	Others: Microsoft applications, Power BI, VBA