

Evgeny Baulin · Full Stack Developer

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Dedicated to continuous learning and professional growth

Education

University of London, Academic direction of London School of Economics	London, England
BSc Computer Science: Data Science and Business Analytics (DSBA)	Oct 2023 – Present
Higher School of Economics, National Research University	Moscow, Russia
BSc Computer Science: Applied Mathematics and Informatics Science (AMIS)	Sep 2022 – Present
Web Development	Moscow, Russia
Web Development Course: Frontend and Backend Development	Sep 2022 – Dec 2022

Work Experience

Computer Science Tutor	Remote Sep 2023 – Jun 2024 (10 month)
<ul style="list-style-type: none">Prepared students for the Unified State Exam (ЕГЭ) in computer scienceAchieved an average score of 88/100 across 8 studentsEnhanced students' understanding and performance in key computer science topics	
Zaryadka Cars Website Development. Lead Developer	Remote Dec 2023 – Jan 2024 (2 month)
<ul style="list-style-type: none">Led the development of zaryadkacars.ru using the WordPress platformDelivered a fully functional, bug-free website on time and within budgetUtilized frontend development skills to create a user-friendly interface	
School 1+1 (Школа 1+1). Backend Developer	Remote Jan 2024 – Aug 2024 (8 month)
<ul style="list-style-type: none">Lead backend developer for an online school, analogous to SkyengImplemented a learning platform using Python and Django Rest Framework (DRF)Developed features including homework auto-checking, webinar playback, and an integrated chat systemSuccessfully launched the platform, improving user engagement and learning outcomes	
Python Teaching Assistant	Moscow, Russia, HSE Sep 2024 – Present (Jun 2025)
<ul style="list-style-type: none">Assisting the teacher in answering student questionsProvide counselling for students	
MGIMO. Control of class attendance	Moscow, Russia, MGIMO Nov 2024 – Jan 2025 (2 month)
<ul style="list-style-type: none">Creating a website to monitor student attendanceTo monitor student attendance, students must scan an NFC tag and thereby check in to a pair of classes	

Projects

Android app development. Summer internship at the university	Remote Jul 2023 – Aug 2023 (2 month)
<ul style="list-style-type: none">Developed an Android application using KotlinStudied Kotlin programming language and Android SDKCreated a simple game as a sample applicationSuccessfully presented and defended the developed application	
PlayStation Games Analysis. Lead Analyst	Remote May 2024 (1 month)
<ul style="list-style-type: none">Conducted data scraping and analysis of games on the PlayStation Store websiteTrained a predictive model using Gradient Boosting to forecast game ratingsOptimized model performance with GridSearchCV, achieving high prediction accuracyImplemented A/B testing to evaluate and refine model predictions	
Exploring the impact of technology on society	Moscow, Russia, HSE Oct 2023 – May 2024 (9 month)
<ul style="list-style-type: none">Analyzed 210,000 news articles using NLP techniquesDeveloped predictive models for societal technology impactEvaluated economic, educational, and healthcare tech transformationsProposed ethical frameworks for technology implementation	
Search for potential Jews among members of VK groups. Lead Analyst	Remote Sep 2024 (1 month)
<ul style="list-style-type: none">I collected data on the participants of VK groups dedicated to HSE	

- After the collection, I analyzed on a variety of parameters whether this person can be a potential member of the Jewish club of HSE or not.

Simulation Modeling of Market Shocks and their Consequences Moscow, Russia, HSE | Oct 2024 – Present (May 2025)

- Analyzed and contributed to a [GitHub repository](#) dedicated to modeling market shocks and assessing their potential economic impacts
- Developed models to simulate various market shocks (e.g., price shocks, supply chain issues, policy changes) and assess their impact on market equilibrium and key economic indicators
- Applied data analysis techniques using Python (NumPy, Pandas, Matplotlib) to process and visualize simulation results, identify trends, and make recommendations based on the model's results

Skills

Hard: Data Science, Data Visualisation, A/B Testing

Soft: Impactful communication, Russian (native), English (B2-C1)

Languages:

- Frontend: HTML, CSS, Swift, Kotlin, VUE, JavaScript
- Backend: Python, C++, SQL
- Scripting/Markup: LaTeX, Markdown

Frameworks/Tools:

- Frontend Frameworks: VUE
- Backend Frameworks: Django REST Framework
- Data Analysis: NumPy, Pandas, Matplotlib, Seaborn
- Machine Learning: NumPy, Pandas, NLP Libraries
- Application Development: Swift, Kotlin

Database: MySQL, SQL, PostgreSQL, MS SQL, MapReduce systems

Data Handling: EDA (pd, np, scipy, plt), ML (sklearn, nlp)