

# Evgeny Baulin · Programmer Analyst

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Dedicated to continuous learning and professional growth. Winner of multiple physics olympiads

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## Education

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

## Work Experience

<b>Python Teaching Assistant</b>	Remote   Sep 2024 – Present
<ul style="list-style-type: none"><li>Assisting the teacher in answering student questions</li><li>Provide counselling for students</li></ul>	
<b>School 1+1 (Школа 1+1). Backend Developer</b>	Remote   Jan 2024 – Aug 2024
<ul style="list-style-type: none"><li>Lead backend developer for an online school, analogous to Skyeng</li><li>Implemented a learning platform using Python and Django Rest Framework (DRF)</li><li>Developed features including homework auto-checking, webinar playback, and an integrated chat system</li><li>Successfully launched the platform, improving user engagement and learning outcomes</li></ul>	
<b>Zaryadka Cars Website Development. Lead Developer</b>	Remote   Dec 2023 – Jan 2024
<ul style="list-style-type: none"><li>Led the development of <a href="https://zaryadkacars.ru">zaryadkacars.ru</a> using the WordPress platform</li><li>Delivered a fully functional, bug-free website on time and within budget</li><li>Utilized frontend development skills to create a user-friendly interface</li></ul>	
<b>Computer Science Tutor</b>	Remote   Sep 2023 – Jun 2024
<ul style="list-style-type: none"><li>Prepared students for the Unified State Exam (ЕГЭ) in computer science</li><li>Achieved an average score of 88/100 across 8 students</li><li>Enhanced students' understanding and performance in key computer science topics</li></ul>	

## Projects

<b>PlayStation Games Analysis. Lead Analyst</b>	Remote   May 2024
<ul style="list-style-type: none"><li>Conducted data scraping and analysis of games on the PlayStation Store website</li><li>Trained a predictive model using Gradient Boosting to forecast game ratings</li><li>Optimized model performance with GridSearchCV, achieving high prediction accuracy</li><li>Implemented A/B testing to evaluate and refine model predictions</li></ul>	
<b>Android app development. Summer internship at the university</b>	Remote   Jul 2023 – Aug 2023
<ul style="list-style-type: none"><li>Developed an Android application using Kotlin</li><li>Studied Kotlin programming language and Android SDK</li><li>Created a simple game as a sample application</li><li>Successfully presented and defended the developed application</li></ul>	
<b>Exploring the impact of technology on society. Coursework</b>	Moscow, Russia   Sep 2023 – May 2024
<ul style="list-style-type: none"><li>Analyzed 210,000 news articles using NLP techniques.</li><li>Developed predictive models for societal technology impact.</li><li>Evaluated economic, educational, and healthcare tech transformations.</li><li>Proposed ethical frameworks for technology implementation.</li></ul>	
<b>Search for potential Jews among members of VK groups. Lead Analyst</b>	Moscow, Russia   Sep 2024
<ul style="list-style-type: none"><li>I collected data on the participants of VK groups dedicated to HSE</li><li>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.</li></ul>	

## **Skills**

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

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

**Programming:** Advanced: Python, LaTeX, Markdown. Basics: C/C++, Swift, RISC-V Assembler, Kotlin

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

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