

Alexandr Chevychalov

Software Engineer

🧑 Profile

I'm a software engineering student who enjoys solving complex problems through logical thinking and code. With a strong foundation in advanced mathematics and hands-on experience with C++, Python, SQL, Java, and JavaScript, I approach challenges with an analytical mindset — whether I'm optimizing algorithms or learning new technologies. I'm eager to grow my skills further and contribute to impactful projects in collaborative, learning-focused environments.

🎓 Education

University Of Europe for Applied Sciences in Potsdam BSc. Software Engineering

September 2024 — July 2027

Software Engineering

Semester 1 GPA: 89,5 / 100

Semester 2 GPA: 79,8 / 100

⚙️ Courses

- **Advanced Modern C++, - Learned Object Oriented Programming (OOP) in C++ language**
- **100 Days of Code: The Complete Python Pro Bootcamp**
- **Software Development STEP , - International diploma from computer academy for advanced skills in Software Development**
- **Mental Arithmetic of «UCMAS» Grand Level A, - Calculating five-digit numbers in head**
- **JavaScript Course, - From zero to expert in Front-End development**
- **The Complete Ruby on Rails Developer Course, -Basic knowledge of Ruby language**

★ Experience

- **Task Manager CLI - terminal task manager**
- **Mini Search Engine - inverted index search engine**
- **Weather Event Telegram bot**
- **Weather App Tkinter**
- **Plagiarism Checker Web - text similarity checker**
- **Sudoku Solver UI**
- **Portfolio Web Application**

Details

Berlin, Germany

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Links

[LinkedIn](#)

[GitHub](#)

[Portfolio](#)

Technical Skills

Python

Advanced

JavaScript

Advanced

C++

Proficient

Java

Working Knowledge

SQL

Working Knowledge

Soft Skills

Receptiveness to Feedback

Adaptability

Communication

Attention to Detail

Problem-Solving

Languages

English

Full Professional Proficiency

Russian

Native or Bilingual Proficiency

Kazakh

Native or Bilingual Proficiency

German

Limited Working Proficiency