

Dachi Surameliashvili

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Education

Free University of Tbilisi	Sept 2022 – Present
• Faculty: MACS(Mathematics and Computer Science)	
• GPA: 3.85/4.0	
IT Step Academy	2016 – 2022
• Education: basics of web development with C#	
Buckswood International School Tbilisi	2010 – 2022

Experience

Software Developer , Theneo	Jul 2025 - Present
• SSO integration for Okta	
• Conversation support to API documentation AI search	
• Expanded and refactored VSCode extension	
Software Developer , Zerobyte	Feb 2025 - Present
• Integrated third-party APIs for payment processing and financial data retrieval in Java Spring Boot	
• Collaborated with engineers and finance experts to design financial software solutions and product architecture	
Programming Abstraction Teaching Assistant , Free University	Mar 2024 – Jul 2024
• Grading work of students	
• Giving seminars to help students during the course or before exams	
Programming Methodology Teaching Assistant , Free University	Sept 2023 – Jan 2024
• Grading work of students	
• Giving seminars to help students during the course or before exams	

Projects

API Scoring App	View
• Program scoring the quality of an API written in Java with Spring Boot	
RISC-V Emulator	View
• Simple emulator for RISC-V asm language written in C++	
LogC	
• Small fullstack blogging website written in Go	View
For more projects, view profile	

Additional Experience And Awards

Leetcode: 800+ problems solved	Profile
GAIA AI Hackathon: Development of a picture search application using cosine and keyword similarity	Jul 2025
Open Southern Caucasus Championship 2024-2025: Personal Competition Tbilisi 14.12.2024, Certificate of High Achievement	Dec 2024
Open Southern Caucasus Championship 2024-2025: Team Competition Tbilisi 15.12.2024, Certificate of Achievement	Dec 2024

Skills

Languages: Georgian (Native), English (B2)

Programming: C++, C, Java(Spring Boot), C# (Basic understanding of .NET), SQL(PostgreSQL), HTML/CSS/JS/JQuery, Python, Git, Data Structures and Algorithms, OOP, Go, Understanding of OS Architecture, Networking, General understanding of ML and tools used(pandas, sklearn, pytorch), General understanding of cyber security, Beginner in distributed systems