



Anahit Otaryan

C/C++ Engineer

Contact

- +374 33 35 34 58
- otaryan.anahit03@gmail.com
- Yerevan, Armenia

Skills

- C/C++ Programming language
- Applied mathematics
- Discrete mathematics
- Assembly
- Unix/Linux
- Algorithms & Data Structures
- Problem Solving & Competitive
- Git/Github/GitLub
- Debugging & Profiling Tools

Language

- Native Armenian
- English
- Russian

About Me

I am Anahit, a C/C++ software engineer focused on solving complex problems and building high-performance systems. I enjoy delving into system architecture, applying advanced technologies, and continuously developing my technical skills. I actively participate in industry events and community initiatives to gain knowledge and share experience.

Education

Russian University Of Armenia	2021-2025
Bachelor of Applied Mathematics and Informatics	
42 Yerevan, International Programming School	2025-Present
<i>Advanced Software C/C++ Development</i>	
Suren Avetisyan High School of Spitak, Lori Province, Republic of Armenia	2018-2021
Alexander Myasnikyan N1 Basic School of Spitak, Lori Province	2009-2018

Courses

RAU Summer School	
2021 aug 02-14 The topic was “Basics of programming. C “	
SynergyArmenia 2022 may Student week	
Girlopolis Hackathon 2022 jul 1-3 StartUp	
MutEx System Programming School 2023	
Grovf - Grow with Grovf Internships and Trainings , Fundamentals of FPGA 2024	
Picsart Academy - Online courses	
Erasmus+ Project “Work for Good”	
Bakuriani, Georgia Feb 15–23, 2024	
Sevan Startup Summit 2025 – Participant	
<i>Startup: Eat Time</i>	
<i>Joined as a co-founder/team member of the food-tech startup Eat Time. Represented the project at an international entrepreneurial platform with networking, workshops, and pitching opportunities.</i>	

Volunteer experience

<i>Yard Camp for Socialiy Vulnerable Children</i>	2016-2020
<i>MATH CAMP /Teacher</i>	2021-2021
<i>2021 June 22 - 2021 July 2</i>	
<i>Buissup Conferance / Organizational Work</i>	2022-2022
<i>2022 - June 3-11</i>	

Soft Skills

Time Management, Communication Skills, Problem Solving, Adaptability & Continuous Learning, Presentation skills, Hard working, Networking, TeamWorking Participation in Community & Events Creativity & Innovation



[LinkedIn](#)



[Github](#)

