



Sevinj Aliyeva

Profile

I am a dedicated graduate with a **bachelor's degree in 'Mathematics and Computer Science' with honors** from **Khazar University**. Building upon this foundation, I **achieved honors in my master's degree in 'Computer Engineering'**. With a deep passion for both learning and teaching, I currently serve as a **Computer Science Instructor at Khazar University** and previously honed my skills as an **Assistant Teacher at Dunya School**. My experience spans from **instructing English at Sunny School** to **teaching Computer Science at the course Hadaf**, where my commitment to nurturing people's development is driven by a profound love for education and a strong work ethic.

Contact

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Azerbaijan, Baku, Nizami dist.

Skills

- MS Office Suite
- Python
- ALPlogo
- HTML & CSS
- Photoshop & Adobe Illustrator

Soft Skills

- Communication
- Teamwork
- Classroom management
- Adaptability
- Organization

Languages

- English - Advanced
- Azerbaijani - Native
- Russian - Pre-intermediate
- Turkish - Advanced

Work Experience

2024 - 2025

Khazar University

Computer Science Instructor

- Designed syllabus and delivered lectures on core computer science topics.
- Mentored students in hands-on projects and problem-solving.

2023 - 2024

Course Hadaf

Computer Science Instructor

- Tailored lessons for university entrance exam.
- Offered individual guidance to ensure concept comprehension.

2022 - 2023

Sunny School

English Instructor

- Adapted methods for children and university students, ensuring effective learning.
- Provided comprehensive lessons covering listening, speaking and writing skills.

2021 - 2022

Dunya School

Assistant Teacher

- Provided tailored assistance to students and worked closely with lead teachers and support classroom management.

Education

2022 - 2024

Master of Arts
Khazar University
Graduated with honors

Computer Engineering (EMI)

- Demonstrated ability to conduct independent research and publish findings in reputable journals or conferences.
- Hands-on experience with advanced tools and technologies.
- Advanced coursework in statistical methods, optimization techniques, and deep learning architectures.

2017 - 2022

Bachelor of Science
Khazar University
Graduated with honors

Mathematics and Computer Science Education

- Proficient in clarifying complex concepts, nurturing a conducive learning atmosphere.
- Proficient in collaborative teamwork and effective communication, with strong leadership and interpersonal skills.
- Strong analytical and problem-solving skills.
- Versatile skill set suitable for various industries.

Volunteering

JUNE 2023 | KHAZAR UNIVERSITY

Interpreting during a PhD defense.

Honors & Awards

Certificate of Recognition for Speaking at
The 9th World Soft Computing Conference,
UNEC, 2024

Certificate of Recognition for Speaking at
The Republic I Scientific Conference,
Nakhchivan State University, 2023

Dean's Honor List: I semester, 2020-2021

Dean's Honor List: II semester, 2019-2020

Dean's Honor List: II semester, 2018-2019

Dean's Honor List: II semester, 2017-2018