



Fidan Abulova

Date of birth: 15/05/2004 | **Place of birth:** Baku, Azerbaijan | **Nationality:** Azerbaijani |

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EDUCATION AND TRAINING

15/09/2021 – 14/06/2025 Baku, Azerbaijan

BACHELOR'S DEGREE IN ELECTRONICAL ENGINEERING Baku Engineering University

Field of study Electronical Engineering | **Final grade** 83.2

15/09/2024 – 14/06/2025 Baku, Azerbaijan

BACHELOR'S DEGREE IN ELECTRONICAL ENGINEERING (DUAL DIPLOM PROGRAM) INHA University

Field of study Electronical Engineering (English) | **Final grade** 3.05 / 4 |

Thesis Design of a Universal Gyroscopic and Joystick-Based Wireless Controller for NRF24L01-Enabled Devices

15/09/2010 – 14/06/2021 Baku, Azerbaijan

UNIVERSITY ENTRANCE QUALIFICATION-ATTESTAT School-lyceum No. 49

Final grade 4.8

WORK EXPERIENCE

 **EDUMASTER COMPANY** – BAKU, AZERBAIJAN

EDUCATIONAL ADVISOR – 13/03/2022 – 26/06/2024

- Student support
- Educational planning
- Study abroad advising

LANGUAGE SKILLS

Mother tongue(s): **AZERBAIJANI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	B2	B2	B2	B2
TURKISH	C2	C2	C2	C1	C1
KOREAN	C1	B2	B1	B2	B2
RUSSIAN	B1	B1	A2	A2	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

RaspberryPI | C | C++ | Circuit Design | Embedded Systems Programming | Protheis | Arduino | Python

● EXPERIENCE

09/08/2022 – 23/08/2022

INHA University Summer School

I am an Electrical/Electronics Engineering student at Baku Engineering University, enrolled in a dual diploma program. As part of this program, I was selected to attend the Summer School at INHA University in South Korea. This opportunity helped me improve my technical skills and gain experience working with international students. I enjoy learning, teamwork, and solving challenges, and I am motivated to develop my career in electronical engineering.

● VOLUNTEERING

01/02/2025 – 01/08/2025 South Korea

Volunteer Engineer – Tech Outreach

- Contributed to Light for Learning, developing solar-powered LED kits for schools in off-grid areas
- Participated in SolarCare Box, assembling portable solar chargers for rural communities
- Assisted in ConnectRural, creating low-cost FM radios and SMS alert devices
- Provided remote training on device usage and maintenance for local partners
- Prepared simplified user manuals to ensure accessibility and long-term sustainability

● HOBBIES AND INTERESTS

Hobbies and interests

- Languages
- Book clubs
- Swimming
- Traveling
- Volunteering

I am motivated to continue my career in Electrical Engineering or related fields, building on the knowledge and experience gained through my dual-degree studies at Baku Engineering University and INHA University. My academic background, including a practical thesis on wireless control systems, has strengthened my interest in electronics, automation, and innovative technologies.

Baku, Azerbaijan , 07/07/2025