europass

Aghabagir Aliyev

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ABOUT ME

An analytical civil engineer with a great academic understanding of necessary skills and the ability to communicate with the team regarding the project. Currently seeking a master's program or a internship for a civil engineering degree holder for a sole purpose to sharpen my knowledge and advance in my career.

WORK EXPERIENCE

24/07/2024 - 01/08/2025 - BAKU, AZERBAIJAN

JUNIOR CIVIL ENGINEER ERACON LLC

- Designing facilities/buildings in AutoCAD
- Site Work (Coordination of labor, measurement check and etc.)
- Issuing a deed of defect, estimation of projects
- Translation of official documents and contracts to English or vice versa

Business or sector Construction

EDUCATION & TRAINING

22/09/2025 - 22/09/2026 - LEEDS, UNITED KINGDOM

MASTER DEGREE- UNIVERSITY OF LEEDS

Key Studies: Foundation engineering, Advanced Structural Analysis, Structures in Earthquake Zones, Design Optimisation, Advanced Concrete Design, Advanced Steel & Composite Design, Structural Engineering Design Project

Field(s) of study: Structural Engineering | **Level in EQF:** 7 | **Type of credits:** ECTS | **Number of credits:** 180 | **Thesis:** The impact of Leadership and Communication in Construction site efficiency

01/09/2023 - 10/06/2024 - INCHEON, SOUTH KOREA

BACHELOR DEGREE OF APPLIED SCIENCE- INHA UNIVERSITY

Key Studies: Bridge Engineering, Prestressed Concrete, Advanced Surveying, Soil Mechanics, Design of Hydraulic and Hydrology systems, Airport and Highway pavement, Project Estimation, Reinforced Concrete Design, tunnel Engineering

Field(s) of study: Building and civil engineering | **Final grade:** 3.83/4 | **Level in EQF:** 6 | **Type of credits:** ECTS | **Number of credits:** 36 | **Thesis:** Capstone Design in tunnel engineering and Bridge engineering | **Website:** https://www.inha.ac.kr/eng/index..do

15/09/2020 - 01/07/2023 - BAKU, AZERBAIJAN

BACHELOR DEGREE OF APPLIED SCIENCE- BAKU ENGINEERING UNIVERSITY

Key Studies: Statics, Dynamics, Advanced Structural Analysis, Strength of Materials, Steel Construction, Construction Management, Construction Economics, Engineering Programming, Structural Dynamics

Field(s) of study: Building and civil engineering | **Final grade:** 80.15/100 | **Level in EQF:** 6 | **Type of credits:** ECTS |

Number of credits: 201 | **Website:** https://beu.edu.az/az

15/09/2009 - 15/06/2020 - BAKU, AZERBAIJAN

HIGH SCHOOL DEGREE- 7TH SECONDARY SCHOOL

Level in EQF: 4

LANGUAGE SKILLS

Mother tongue(s): **AZERBAIJANI**

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

SKILLS

Microsoft Excel | Drawing software: AutoCAD, REVIT | Microsoft Word | Google Drive | AutoCad 2D -3D | Social Media | Matlab/Simulik

HONOURS AND AWARDS

13/01/2024 INHA University

- Awarded the title "Honor Student" for getting high marks on a semester

15/02/2020 Sabahin Alimleri (Scientists of Future)

- Awarded the title "National Champion" in math section of national science fair for creating and working in a team project named "Application of fractals in computer graphics"
- Awarded an invitation by Ministry of Education to represent my country in International Science Fair (ISEF) held in USA

10/03/2024 British Council of South Korea

IELTS Certificate • Awarded 7.5/9 score in IELTS

15/11/2018 Baku Engineering University

University Champion • Awarded the title "University Champion" for taking 1st place in a science fair held by university

PROJECTS

10/02/2024 - 10/06/2024

Construction Capstone design and Economical Analysis in Tunnel Engineering The project entails a detailed analysis of the comprehensive construction design and economic feasibility for a major infrastructure development. The team comprises five members. The primary focus is on the construction of a long tunnel using Shield TBM (Tunnel Boring Machine) with a diameter of 40 meters. The analysis includes tunnel section design, tunnel support design, considerations of construction costs, environmental impact, maintenance expenses, and overall economic feasibility.

SOCIAL AND POLITICAL ACTIVITIES

13/08/2022 - 22/08/2022 Incheon, South Korea

Summer School Main subjects:

-İntermediate Korean Language

-Introduction to Health and Wellness in Korea

-Introduction to Korean Business and Economy

-Learning Korean through K-Dramas