



Anar Khalilov

Mechanical Engineer

Personal Details: E-mail: anarxelilov95@gmail.com
Phone number: (+994) 51 319 7743
Country/City: Azerbaijan/Baku
Birth date: 25 April 1995
Nationality: Azerbaijani

Education: Qafqaz University (Baku Engineering University)
Degree: *Bachelor of Science*
Faculty: *Engineering*
Department: *Mechanical Engineering*
GPA: *94.11/100*

Baku Engineering University (Honor Diploma)
Degree: *Master of Science*
Faculty: *Engineering*
Department: *Mechanical Engineering*
GPA: *94.49/100*

Work Experience: Company: Baker Hughes

Position: ARMO Tech – Electro Mech IV (26/10/2022-Present)

Responsibilities:

- Troubleshoot, test, assemble, disassemble and perform visual inspection of Wireline Tools in accordance with Preventive Maintenance Procedures

- Perform complex and difficult tests with minimal instruction and documentation
- Identify and communicate technical problems by using logical troubleshooting techniques.

Company: Baku Engineering University

Position: Tutor (17/2/2024-31/06/2024)

Responsibilities:

- Contribute to student learning, growth and advancement.
- Maintain a growth mindset toward student learning and teaching practice.
- Demonstrate academic competence in the subject areas and build a curriculum.
- Facilitate problem-solving with a curious mind and critical thinking skills.
- Reviewing classroom or curricula topics and assignments.
- Working with students to help them understand key concepts, especially those (“Machine and mechanisms theory” course) learned in the classroom.

Company: Socar AQS

Position: Construction Project Engineer (05/08/2020-24/10/2022)

Responsibilities: After calculations, creating drawings of metal construction due to given any dimensions which they are based on given materials. If needed, measurements can be taken in rig.

Company: Socar AQS

Position: Offshore Mechanical Technician (20/11/2018-05/08/2020)

Responsibilities: Providing services and conduct routine repairing of the “Drillmec” drilling rig equipments: Top drive, drawworks, agitators, mud pumps, degassers, shale shakers and so forth.

Internships: Metak Plastic and Steel Pipe Industry (07/2015-08/2015)
STP (Sumgait Techno Park) (07/2016-08/2016)

Language Skills: Azerbaijani: *Fluent (Native Language)*

English: *Upper Intermediate*

Turkish: *Fluent*

Russian: *Beginner*

Certificates: First International Science and Engineering Conference (29-30/11/2018)

Organizations: Socar Scholarship (2014)

Qafqaz University ICT (10/2015-03/2016) - *Developer*

Army Period (24/07/2017-21/07/2018) - *Driver; Category: B,C*

First International Science and Engineering Conference – *Author*

Computer Skills: Solidworks *Advanced*

Mastercam *Medium*

Autocad *Advanced*

MS Office Suite *Advanced*

Arduino *Medium*

VS C# form *Medium*

Interests: Chess

Programming (VS C# form programming, Arduino, and so forth)

IC Engine Design

Gearbox Design

Technology