

GENERAL INFORMATION		SUMMARY	
Rauf Javadov https://www.linkedin.com/in/javadovrauf Baku, Azerbaijan javadovrauf1@gmail.com		Process Engineer with 1+ year experience in oil and gas industry, possessing knowledge about process optimization, process design as well as proficiency in process simulators. Fluent in Russian, English, and Azerbaijani languages. A self-taught individual with a strong desire to success.	
WORK EXPERIENCE			
Socar Downstream Management <i>Process Engineer</i>		<i>Aug 2023 - Present</i>	
<ul style="list-style-type: none">Participated in TAR activities inspecting 4+ columns, 3+ reactors, 5+ drums, 13+ heat exchangers etc., and preparing reports for each equipment inspection.Successfully performed tasks assigned by line manager and prepared reports based on daily monitoring of process parameters during normal operation.Lead communication with relevant disciplines across SOCAR as well as with licensors and vendors on daily basis.Performed calculations on monthly basis like mass balance, chemical consumption etc.Participated and contributed to meetings related with ER (Engineering Request), MOC (Management of Change), HAZOP/LOPA and many more.			
		<i>Process Engineering Intern</i>	
		<i>Mar 2023 - Aug 2023</i>	
		<ul style="list-style-type: none">Worked closely with units such as SRU (Sulfur Recovery Unit), SWS (Sour Water Stripping), ATU (Amine Treatment Unit) and Merox (Mercaptan Oxidation).Implemented assigned tasks such as researching and presenting specific topics, units or case studies.Created excel models and developed one-page PDFs related to specific units.	
Baku State Industry and Innovation Vocational Training Center <i>Instructor (contract)</i>		<i>Oct 2023 - Dec 2023</i>	
<ul style="list-style-type: none">Developed and delivered lesson plans focused on teaching about MS Excel, PowerPoint, and Word.			
Norm OJSC <i>Process Engineering Intern</i>		<i>Jul 2023 - Aug 2023</i>	
<ul style="list-style-type: none">Utilized Excel to conduct mass balance, gas balance, and heat balance calculations.			
EDUCATION			
Baku Engineering University <i>Master's degree, Chemical Engineering</i>		<i>Sep 2023 - Jun 2025</i>	
<ul style="list-style-type: none">GPA: 92.04 out of 100Master thesis: Catalytic conversion of CO2 and NH3 into valuable products.			
<i>Bachelor of Chemical Engineering</i>		<i>Sep 2018 - Jun 2023</i>	
<ul style="list-style-type: none">GPA: 91.9 out of 100TQDK Score: 645 out of 700			
SOFT SKILLS		HARD SKILLS	
<ul style="list-style-type: none">Cooperation, Research, Goal orientation, Attention to details		<ul style="list-style-type: none">MS Office, Aspen HYSYS, Aspen PLUS, PRO II etc.	
LANGUAGES			
<ul style="list-style-type: none">Russian (Native), English (C1), Azerbaijan (Native)			