	OBJECTIVE	
Fuad A.F. Saleh	Seeking to be an excellent chemical artificer in the field	
Industrial Chemistry	of process industry, where I	
	have a very good academic background related to all	
	topics, specifications and considerations which related this field where I'm	
66	interested and where I like to	
	achieve my ambitions.	
	EDUCATION	
	Secondary school / 2008-2011	Taiz city
	Alamer school	
e Yemen - Taiz	V.good and 85.25%	
+967 775 418 999 & +967 730 446 045	Bachelor Industrial Chemistry / 2014-2018 Taiz university	Taiz city
😑 alfarhani99@yahoo.com	I graduated in July, at V.good and 83.16%	
31-12-1993	diploma / 2018-2018	Taiz city
	Technical Institute	
Yemen - Taiz	good and 70%	
Single		Vaman Tai-
📀 Yemeni	IACPS / 3 months Norwegian bord	Yemen - Taiz
	Norwegian bord	
https://www.researchgate.net/profile/Fuad_Farhan	Making leaders diploma 4 / 2 months	Yemen - Taiz
https://www.researchgate.net/prome/rada_raman	Renaissance forum for youth development	
PROFESSIONAL SKILLS		
 Computer Using , Very Good 	Introduction to forensic chemistry and crime science /2 weeks	online
	UDMY Academic	
Microsoft office programs business management , Very Good 		
	Cement Chemistry /1 month UDSTY Academic	online
 Using The chemical techniques , Excellent 	UDSTY Academic	
	The art of photography /1 month	Yemen - Taiz
Analytical instrumentals	- Hope makers organization	
A PERSONAL SKILLS	Econtic leftingemention (2 menths	Yemen - Taiz
Ability in working in any environment , Excellent	Essential of information / 3 months Hope makers organizations	remen - Taiz
 Ability for working alone without supervision. , 	hope makelo organizationo	
Excellent	Ramadan & Youth leaders making /	Yemen - Taiz
	Fajr Al-Amal foundation	
Punctuality in working. , Excellent	rehabilitate of wonderer leaders /	Yemen - Taiz
 Dealing with difficult conditions , Excellent 	Taiz university	remen - Taiz
 Follow up and master all that is new regarding 	INTERNSHIP / INDUSTRIAL EXPOSURE	
work , Excellent	Training /1 month Egypt	: - Al-Fayoum
 Ease in skills acquisition, Excellent 	EMISAL COMPANY & ALFAYOUM UNIVERSITY	
	•water treatment	aium
HOBBIES AND INTERESTS	 quality management at (sodium sulfate plant - magne sulfate plant - sodium chloride plant - vaccum sodium c 	
 Football 	sulfate plant - sodium chloride plant - vaccum sodium chloride plant - medicine salt plant)	
Reading	plants operation	
Traveling	•The safety	
LANGUAGES	•sab program &atomic absorption device and IR device	Vomor T-:-
 Arabic , Excellent 	Training / 2 weeks NSCPI	Yemen - Taiz
 English (autodidactism) , Very Good 	the training contain on quality management of (polyeth	ylene plant -
	injection & casting plant - sponge plant) Training /1 month Yemen - Taiz	
	Al-Thawrah Hospital	
	EXPERIENCE	

Trainer in the social promotoing awareness / 2019Taiz cityRwoh Al-Halemah initiative

Informational officer / 2016 Amruhm Shura Bainahminitiative Taiz city

Teacher of	sciences	/2016
Al-Yarmool		

Activation Manager / 2018

Leader of wonderer / 2017 Taiz university - Faculty of Applied science

Taiz university- Faculty of Applied science

Taiz city

Taiz city

Taiz city

Participate in the preparatory committee / Taiz city

ACHIEVEMENTS AND AWARDS

The fourth place in Khalifa Bin Zayed competition for sciences and innovation /2018

The seventh place in Hult Prize competition /2018

Second level in Yemeni Innovator competition / 2019

The first place in cultural activities /2014

The second place in cultural activities / 2017

The first place in the faculty league / 2017

REFERENCES

Associate Professor of Industrial Chemistry Dr. Sameh A.S Alariqi Faculty Of Applied Sciences, Taiz University, Taiz, Yemen 967777726927 samehalariqi@yahoo.com Taiz - Yemen

Associate Prof. Of Materials Chemistry & Physics Dr. Niyazi A.S.Al-Areqi

Faculty Of Applied Sciences, Taiz University, Taiz, Yemen +967 775 707 172 niyazi75.Alareqi@gmail.com Yemen - Taiz

Associate Prof. Of Inorganic ChemistryHead Of Chemistry Department Dr. Mansour S.Abdul Galil Faculty Of Applied Sciences, Taiz University, Taiz, Yemen

+967 772 429 387 mansour0498@yahoo.com Yemen - Taiz

Associate Professor of Organic Chemistry Dr. Eman T. Al-Areqi

Faculty Of Applied Sciences, Taiz University, Taiz, Yemen +967 770 469 566 dremanthabet50@gmail.com Yemen - Taiz