

CV



Basic Information	
Full Name	Islam Gaber Awad Allah Amin
Contact	Mobile No (+201143626099)
	E-mail (egaber128@gmail.com)
Status	Gender (Male) Material Status (Single) Military Service (Served and Ended Military service)
Last Degree	❖ pre master's degree in physical chemistry from the Faculty of Science, Beni Suef University, with a grade of very good, Egypt, 2021.
	❖ Bachelor Of science In Chemistry, Faculty of Science, Beni-Suef University, with Excellent grade, Egypt, 2019.
Final Grade	Excellent Grade with Honors (89.6%)
Previous Position	• <u>RA (research assistant)</u> dealing with Fabrication of catalyst at Nano scale using instrumental analysis to produce hydrogen from water splitting technique and water treatment by dye removal . • <u>Chemistry content coordinator</u> for secondary stages at Al-Shamil Kuwaiti educational website. • <u>chemistry lecturer</u> with 6 years' experience for noon academy, teaching for Saudi and Egyptian students. • <u>Chemical Engineer Quality Control</u> at Angel Yeast Egypt Company. • <u>Lecturer of chemistry</u> with more than 4 years of experience at Al-Qaed Academy for undergraduate students

Current Position	❖ Lecturer of chemistry for AUM students of the American University in Kuwait at Triple A Institute.
	❖ chemistry Lecturer for students of Taif University, Saudi Arabia, at Talib website.
	❖ online lecturer and Instructor_educating many scientific courses for students in about 97 countries all over the world for websites such as (Udemy , Tabletwise , Louqman academy , bravome, shaguf And Courseset platforms).
Training Courses	(1) Training On Saftey In Work Environment , Quality Standards Tests Of the Yeast Extractions Products Such as determination of (Salt , TN , AN , Acid And Soda Content , Moisture , And Ph ,..etc). (Angel Yeast Egypt Company) 1/2021
	(2) Training Course on Nanotechnology Applications. (Faculty of Postgraduate Studies for Advanced Science) 8/2016
	(3) Training Course on Nano photonics Applications. (Faculty of science BeniSeuf university) 3/2017
	(4) Production of hydrogen using photochemical reactions (photo catalytic water splitting). (Faculty of science BeniSeuf University at Nano photonic laboratory).
	(5) Principles of petroleum chemistry and petrochemicals. (Faculty of science BeniSeuf University).
Skills	✓ Employment and leadership skills course with support from the American University and Aspire Training Company.
	✓ Result Oriented and Always Meets Deadlines.
	✓ Accuracy In Doing Experiment.
	✓ Team Worker, Fast learner.