



# ABDULLA MUNTHIR SULEIMAN NIDEH

CV

## ABOUT ME

Experienced university instructor with an MSc in Analytical Chemistry from the University of Mosul. Skilled in research, communication, and leadership, with published work in spectrophotometric analysis. Proficient in Microsoft Office.

## SOFT SKILLS

- Good verbal and written communication skills
- Effective communication
- Take Responsibility
- Quick learner able to use logic to solve Problems
- Good personal organizational skills, including time management, and ability to meet deadlines
- Critical Thinking
- Evidence of leadership and Teamwork skills
- Presentation skills

## PROJECT & RESEARCH

- A Spectrophotometric method for the quantitative estimation of trimethoprim via oxidation and decolorization of the indigo carmine.
- AJAPAS journal | 2022
- Development spectrophotometric method for determination of sulfamethoxazole in pure form and pharmaceuticals via diazotization and coupling reactions.
- Neuroquantology journal | 2022

## EDUCATION

**Master of Science in Chemistry**  
**Analytical Chemistry Department**

University of Mosul      2021-2023

**Bachelor of Chemistry Science**

University of Mosul      2014 – 2018

## COMPUTER & SOFTWARE

- Experience working with Microsoft Office Suite (Word, Excel, PowerPoint, Outlook).
- Good skills in online communication apps (ZOOM, MEET, TEAMS)

## LANGUAGES

- English (Good skills in reading writing and speaking)
- Arabic (Fluent)

  
[abdullamunthir838@gmail.com](mailto:abdullamunthir838@gmail.com)

  
07737536260

  
Baghdad-Iraq

## CERTIFICATIONS

- Computer leadership proficiency certificate
- Northern Technical University | 2020
- English leadership proficiency certificate - Northern Technical University | 2020
- Arabic leadership proficiency certificate - Northern Technical University | 2020
- Working with Computers and Devices - LinkedIn Learning | 2022
- English for The workplace Udemy | 2022
- Certificate of teaching methods and validity test - Al-Nahrain University | 2022
- New Employee Training and Qualification Program – Prime Minister's Office, Al-Nahrain University | 2025
- The Correctness of the Arabic Language and Common Mistakes from the University of Technology | 2022

## FIELD OF WORK

- Seeking challenging career opportunities in the Chemistry Science industry.
- Open to roles that involve chemical analysis, pharmaceutical research, and development.
- Interested in positions that leverage analytical chemistry skills and techniques.
- Eager to contribute to organizations that value hard work and recognize the importance of scientific expertise.
- Open to all opportunities that align with professional growth and skill enhancement in the field of Chemistry.