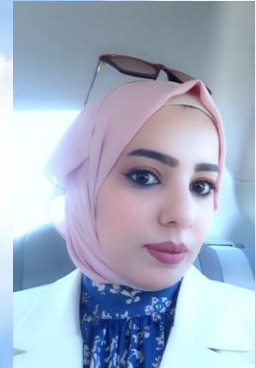


# Duaa Ali Farhan

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## Education

- Master's degree in Biochemical Engineering / Al-Khwarizmi College of Engineering/University of Baghdad in 2018.
- Bachelor's degree in Biochemical Engineering/ Al-Khwarizmi College of Engineering/University of Baghdad in 2012.

## Experience

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- Administrative work for 7 years at the College of Engineering / University of Baghdad.
  - The administrative work included creating a formula for official correspondence, dealing with various personalities, working for a continuous time and bearing all pressures.
  - Teaching at Al-Salam University College.
  - In an office I worked for a period to prepare research and reports for university students
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## ▼ Skills

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I have good skill in some programs:

- Microsoft office
- Polymath
- Matlab
- Statistica analysis
- Minitab
- Visual basic

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## ▼ Language

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Language	Talk	Reading	Listening	Writing
Arabic	Excellent	Excellent	Excellent	Excellent
English	good	Excellent	Very good	Very good

## Achievement

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- My thesis was talking about biogas production from shumblan plant and other wastes.
  - The research published in the journal of the al-Khwarizmi college of engineering/university of Baghdad.
  - My thesis solves an environmental problem to get rid of waste and to produce environmentally friendly fuel at the lowest cost
  - Equipment used in my research:
    1. GC gas chromatography.
    2. UV spectrophotometer.
    3. Elemental analysis
    4. Centrifuge.
    5. Sensitive balance.
    6. Rotary evaporator.
    7. PH meter.
    8. Heating mental.
    9. Furnace.
    10. Oven
    11. Gas analyzer.
    12. Water bath.