

# CURRICULUM VITAE

## *Personal Information*

Name : **Yasir Jalil Oareed**  
Nationality : Iraqi  
Date of Birth : 31-08-1986  
Place of Birth : Baghdad  
Gender : Male  
Marital Status : Bachelor



## *Contact Details*

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## *Personal Profile*

I am self-motivated, ambitious and eager to learn. I am a responsible individual with strong communication skills and work ethics besides being creative, focused and highly determined. I am willing to take responsibility and work independently. At the same time, I can work well in teams.

## *Research Interest*

- Genetic Engineering, Molecular Biology and Bacteriology studies.

## *Professional Education*

- **Master of Science in Microbiology** earned in August 2012  
Bangalore University, Bangalore. (2010-2012)
- **Bachelor of education** earned in July 2009  
Ibn Al-Haitham-Baghdad University, Iraq.(2004-2009)

## *Overview of Laboratory Skills*

### ❖ **Biophysical & Biochemical Techniques:**

- Chromatographic techniques.
- Electrophoresis techniques.
- Centrifugation techniques.
- Immunological techniques.
- Spectroscopic techniques.
- Molecular biology.
- Microbiological techniques.  
Thin layer chromatography

### ❖ **Molecular Biology:**

- PCR (species identification), DNA isolation, RNA isolation, Plasmid isolation, Agarosegel electrophoresis, AP-PCR fingerprinting (RAPD), Restriction digestion, Ligation of DNA, Southern blotting, SDS-PAGE, and Mutation (physical and chemical).

### ***Training And Practical Application***

- SpectroPhotometric Methods Of Analysis (Advanced Training Institute Chennai)
- Immunology (Genohelix, center for advanced studies in biosciences - **JAIN UNIVERSITY**).
- Clinical biochemistry (Genohelix, center for advanced studies in biosciences-**JAIN UNIVERSITY**)

### ***Participation of Conferences***

- The recent trends in Genomics and Proteomics conducted. (DEPARTMENT OF MICROBIOLOGY AND BIOTECHNOLOGY- BANGALORE UNIVERSITY).
- The concept of food adulterants ( MINISTRY OF AGRICULTURE, GOVT. OF INDIA in association with INDIAN ACADEMY DEGREE COLLEGE on the occasion of WORLD CONSUMERS DAY.
- Biotechnology in health care.(DEPARTMENT OF MICROBIOLOGY AND BIOTECHNOLOGY- BANGALORE UNIVERSITY).

### ***Jobs***

- External lecture in al-kendy medical college/ Baghdad university

### ***Computer Skills and Others***

Computer Skills: Windows, Microsoft office,

- Languages Known : Arabic , English

### ***Projects***

**“Gene cloning, protein expression and FPLC purification of GSTB from Proteus mirabilis in E. coli”**

## References

- Prashanthi K research associate at Genohelix biolabs / JAIN UNIVERSITY  
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