

CURRICULUM VITAE

PERSONAL INFORMATION

- Name: Aliea Salman Sabir Al-Mozani
- Date of Birth: 20 -12 -1972
- Place of Birth: Iraq - Al-Basrah
- Passport Number: A3509947
- Nationality: Iraqi
- Marital Status: Single
- Scientific degree : Assist proof.



CONTACT INFORMATION

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Scholar address :

<http://scholar.google.com/citations?user=SO4XytsAAAAJ&hl=en>

Research gate address :

https://www.researchgate.net/profile/Aliea_Al-Mozani

ACADEMIC QUALIFICATIONS

1. **P.hd. degree in Computer Science** from the Computer Science Dept.-
University of Basrah, Basrah, Iraq. (2007).

Thesis title: (*Design information Extraction system from some phrases of
Arabic text*)

2. **M.Sc. degree in Computer Science** from the Computer Science Dept.-
University of Basrah, Basrah, Iraq. (1998).

Thesis title: (*Diffusing computation and the shortest path problem*)

3. **B.Sc. degree in Computer Science** from the Computer Science Dept.-
University of Basrah, Basrah, Iraq. (1994).

WORK EXPERIENCES

• **1994- 1996 : Lab Administration at the Computer Science Dept.,
college of science , Basrah University, Basrah, Iraq** . I lectured in :

- Programming in Turbo pascal
- Programming in Basic And Fortran
- Programming in C ++
- Assembly Language
- Programming in Prolog.

**1998- 2003 : Lecturer at the Computer Science Dept., college of
science , Basrah University.** I lectured in :

- C++ Programming
- Computer graphics
- Compilers .
- Visual Basic Programming
- Computational theory .

2007 .. 2014 : Ass. Prof. at the Computer Science Dept., college of science , *Basrah University, Basrah, Iraq* .

2014 .. 2016 : Ass. Prof. and head of the Computer information systems dep , college of computer science and , *Basrah University, Basrah information technology, Iraq* .

2016.. until now : Ass. Prof. at the Computer information systems dep , college of computer science and , *Basrah University, Basrah information technology, Iraq*

I lectured in :

- Logical Design.
- Object Oriented Programming .
- Data Structures.
- Microprocessors .
- Discrete structure.
- Computer application in business
- Web programming II
- Decisions support system (DSS)

2019-2020 : lectured in Masters student

Papers:

1 - *Morphology Analysis of inflected Arabic word affixes using depth search first for search in augmented transition network .Journal of basra researches , Vol(6) , No(34) ,pp(1-9), 2007.*

2- *Design information extraction system from some Arabic text , journal of Basrah researches (sciences) . vol(2), No(2) , PP(72-82), 2010.*

3- *Design System to Detected the Arabic poetry Meters, Journal of al Kadisia of computer and mathematic , Vol(4), No(1), PP(1-12), 2012 .*

4- *A New Text Steganography Method by Using Non-Printing Unicode Characters and Unicode System Characteristics in English/Arabic documents , Journal of .Thi-Qar Sci. Vol.3 (3) Aug./20 12.*

5- *Steganography in MS Excel Document Using Unicode System characteristics . journal of Basrah researches (sciences) . vol(39), No(1) , PP(1-19), 2013.*

6- *A New Arabic Text (Diacritics, non Diacritics) Steganography , Basrah Journal of Science (A), Vol.31 , Num(3), PP(85-96) , 2013 .*