Curriculum vitae

Contact detail	Personal detail	
Address: Baghdad ,Iraq **Email:**sadeer.alatter@gmail.com **Mobile number:** *+(964) 07718822763*	**Name:** Sadeer Dheyaa Abdulameer **Marital status:** Married **Date of birth:**26-03-1987 **Gender:** male **Nationality:** Iraqi **Language:** Arabic , English **Iraqi id:**00509263	
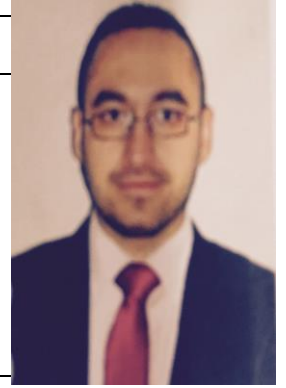
Objective:

To be a part of the teaching field where I can effectively utilize and contribute my knowledge and skills for a successful career in the area of network, programming.

Educational Qualifications:

Qualification	Board/University	Aggregate percentage	Year of passing
MSc (Computer Science)	Bangalore university	80.0	2012
BS.c (Computer Science)	Al Mansur university college	72.28	2010
II PUC	Al nadamea higher secondary school	72.85	2005

Project handled

- ➢ **Post graduate**
  - **Graduate Project title:** data encryption on cloud using DNA algorithm.
  - **Project aim:** encrypting data on cloud using DNA algorithm and implementing session password as well.
  - **Project description :** in case of encryption the user upload his original data on cloud server 1 where the encryption process happening then the encrypted data will be send to cloud server 2(final storage). In case of decryption the user download the encrypted data from server 2 to server 1 then decryption process happening then the original data pop up in the user browser.
  - **Role:** individual work.

  - **Mini project title:** N-queen problem using C language.

- **Project aim:** trying to insert N*N queens on a board of size N*N.
- **Project description:** trying to place N queens on a board of size N*N in such a way that each queen should not attack other queen (should not be in same row or column or diagonal).
- **Role:** analyst.

- ➢ **Under graduate**
  - **Project title:** information hiding in image using wavelet Transformation.
  - **Project aim:** hiding information in image (gray scale image).
  - **Project description:** hiding information in image which should be gray scale image of size (256*256) where the data will be hide in the fourth part of the image where the data will be less in that part.
    Role: team work.

Other computing skills:
- ➢ Application: Microsoft office suite.
- ➢ Programming languages: C, C++, java, Linux,C#.
- ➢ Operating system: windows7, Linux fedora, windows Xp.

Personal Skills:
- Self-Confident and Hard Working nature.
- Ability to work independently with only minimal direction.
- Always looking optimistically to every aspect of life.
- Ability to lead teams to achieve projects targets.
- Highly effective verbal communication and presentation skills.
- Excellent inter-personal skills with good team working attitude.
- Extremely professional, positive attitude and strong work ethics.

Experience:

- 3 years of teaching at Cihan University (2014-2017)
- 6 month of teaching in baghdad at Al Nukhba college in 2013
- 3 month of teaching in private sector 2013

Handled subject during my teaching period:

- Object oriented programming
- Operating system
- Computer architecture
- Logic design
- C/C++ language
- Compiler design
- Computer network
- Computer skills , computer application
- Accounting software and Accounting information system software.

Responsibilities during my teaching period:

- Admin of Cihan university website during period from (2014 – 2016)
- Participate as a member in committee of evaluating the syllabus at Cihan university in computer science department on 2015
- Participate as a member of committee of inventory content for Cihan university in 2016
- Participate as a member of handling the maintenance of labs at Cihan University department of computer science
- Board member and reviwer in international journal of emerging technology and electronics.

Seminars and workshops

- Attend a Seminar on E-learning management system at Cihan University.
- Present a seminar on Cloud computing
- Attend a seminar on a package called Moodle.
- Attend a seminar on " اختبارات التحصيلة في ضوء جدول الاختبارات "
- Attend a seminar on Parallel multiple sequence alignment.
- Attend a seminar on introduction to radar communication.
- Attend a seminar on internet infrastructure.
- Attend a seminar on cheating using Hi tech.devices.
- Attend a seminar on Latex.
- Attend a seminar on Mobile Technology.
- Attend a seminar on UML.
- Attend a seminar on Mobile application.
- Attend a seminar on Hackers.
- Attend a seminar on overflow attacks.
- And many other seminars like dll virus.
- Present a workshop on Accounting software package

Publications:

- SECURE SEARCH SCHEMA OVER ENCRYPTED SECURED CLOUD STORAGE IN A HIERARCHICAL CLUSTERING COMPUTATION in IJETCSE.com

- A NOVEL SECURE DATA SHARING SCHEME IN CLOUD FOR DYNAMIC GROUPS WITH PRIVACY-PRESERVING ACCESS CONTROL MECHANISM in IJETCSE.com.

- EFFICIENT DATA DISCOVERY USING KEYWORD SEARCH FOR PROTECTED CLOUD STORAGE in IJETCSE.com.

- DEFENDABLE LINEAR MECHANISM FOR COMPUTATION OUTSOURCING IN CLOUD COMPUTING in IJETCSE.com.

- Smart Cloud File Retrieval using Searchable cipher text Keywords & Access Control on Index in IJAR journal

- PRIVACY PRESERVING ADVANCED SECURITY ON UNTRUSTED CLOUD WITH SELF BACKUP PROCESS

Reference:

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Declaration:
I hereby declare that the above furnished information is true and correct to the best of my knowledge and belief.

Place: Iraq
Date: 28-4-2017

(Sadeer Dheyaa Abdulameer)