

Curriculum Vitae

Personal Information

- **Name** : Alaa Fakri Obeidat
- **Marital Status** : Married
- **Nationality** : Jordanian
- **Date & place of birth** : 1/9/ 1978 , Jordan
- **Contact** : 00962790479079 Jordan
- **Email** : alaa78f@gmail.com



Education

- **2000**
BSc Degree Of Science With Major Course In Computer Science And Minor Course In Economy From Yarmouk University (1996-2000) With Final Cumulative Average (72.5%)
- **2004**
Master Degree in computer science and Information From Yarmouk University With Final Cumulative Average (84%).

Professional Development

- ICDL Certificate.
- Cisco (CCNA) Certificates.
 - CCNA 1
 - CCNA 2
 - CCNA 3
- Using New Technologies In Presentation And Evaluation, Al-Isra University, Jordan.
- **Black Board** and **Banner** Training Course in University Of Sharjah, UAE.
- **IELTS** score 6.5.

Employment History

- Teaching In Jordan, Ministry of Education 2000 - 2004.
- ICDL Instructor, Jordan Ministry of Education, University Of Sharjah in UAE.
- Cisco instructor, Al-Isra University, Jordan.
- Lecturer in Al-Isra University, Jordan 2004-2007, In Information Technology College, Computer Science Department.
- Lecturer in University of Sharjah, Computer Science Dept, UAE, 2007 - 2014.
- I'm working now as a Lecturer in The Hashemite University, Jordan.

Membership of Committees

- Member in the Curriculum Committee of IT Department.
- Academic advising committee.
- Graduate student affairs committee.
- Coordinator of exams and schedule committee.
- Coordinator of seminars and lectures committee.
- Member in the curriculum committee.

Teaching Experience (Courses Taught)

- System analysis and design.
- Advance web design.
- Operating System.
- Computer Networks.
- Computer Skills 1.
- Computer Skills 2.
- Courses in Programming Language With C++ & Visual Basic.
- Graduation project.
- Internet and computer applications.
- Information storage and retrieval.
- Basic computer organization.
- Computer maintenance.

Publications:

- Mohammed Al-shalabi, Mohammed Anbar, Alaa Obeidat. **ALTERNATING SENSING PROCESS TO PROLONG THE LIFETIME OF WIRELESS SENSOR NETWORKS.** Journal of Theoretical and Applied Information Technology JATIT. Vol. 97. No. 07. (pp. 2133-2141) April 2019.
- “The Efficiency of Encryption Algorithms in Encrypting Large Files” has been published in “Annals. Computer Science Series” ISSN: 2065-7471
- Improving the Performance of the Networks Using Genetic Algorithm, Alaa Obeidat, Mohammed Al-Shalabi, International Journal of Advances in Computer Networks and its Security – IJCNS, A Unit of UACEE Journals, ISSN:- 2250-3757.

Conferences (oral presentation)

- ACIT 2012 Kuala Lumpur, Malaysia.
- ICCIT 2013 Istanbul, Turkey.
- IABPAD 2013, Istanbul, Turkey.

Languages

- **Arabic Language** : Mother tongue
- **English Language** : Excellent in Speaking, Listening, Reading, And Writing (**IELTS 6.5**)

Personal profile

- Dynamic, Self-Motivated, Creative, and Hard worker.
- Ability to work under pressure, enjoying team working.
- Communicate positively with all levels of organization.
- Follow / enforce company policies and procedures.

<u>Main Fields of Use</u>	<u>Tools or Equipment</u>
Scientific programs.	C++, Visual Basic.Net, Java, Visual Basic, Pascal.
Web Site Architecture.	ASP, ASP.net, Front Page.
DB manipulation	SQL, Microsoft Access.
Programming Client side for the messaging	Microsoft Outlook.

*Programmi
ng
Languages*

systems.	
Scientific programs and Web Site Architecture.	ASP.Net, HTML.
Development & Design	Microsoft Office