

C.V. for Sari Awwad



Personal Detail's

- **Name:** *Sari Mohammad Isma'eel Awwad.*
- **Date of birth:** *Oct, 27, 1979.*
- **Place of Birth:** *Saudi Arabia.*
- **Nationality:** *Jordanian.*
- **Mobile Number:** *0096277-6418226*
- **Mobile number2:** **0096278-5543985**
- **Email Address:** SARI@HU.EDU.JO
Awwad_sari@yahoo.com
- **Home Address:** *Amman, Sweleh, Eyad Alawna St.*

Education

- **Master Degree in Computer Science and Programming,**
Theses based, Al-ALbait University, 2005, GPA: 81.6.%
(V.good).
- **B.Sc in Computer Science, Mu'tah University, 2001**
GPA: 79.08% (V.good).
- **High Secondary School, Saudi Arabia,**
Average: 97.3%.

Experience

From	To	Position	Place of Work
Feb, 2001	Oct, 2001	Programmer	Software Horizon Company
Oct, 2001	Oct, 2002	Teaching and research assistant	The Hashemite University
Feb, 2005	7/10/2008	Teaching and research assistant	The Hashemite University
8/10/2008	Until now	Lecturer	The Hashemite University

Course Teaching Experience at Hashemite University*

- **Computer Skills 1**
- **Computer Skills 2**
- **Data Structures**
- **Visual Programming, VB. NET**
- **C, C++**
- **Object Oriented**
- **Logic Design**

Courses and Certificates

- **International Computer Driving License.**
- **IC3**
- **Rational Unified Process (RUP) & UML Using Rational Tools.**
- **University Teaching Technologies and Quality Assurance.**

Publishing of Papers

- **Awwad, S., & Mustafa, S. (2006) "Arabic Word Class Tagging Based on the Analysis of Affix Structure", Proceeding at the International Arab Conference on Information Technology (ACIT), Yarmouk University, 19-21/12/2006**
- **Awwad, S., Qasem, M. "Arabic Word Stemming", Proceeding at the International Conference on Digital Communications and Computer Applications Conference (DCCA), J.U.S.T 19-22/03/2007**

Spoken Languages

Language	Writing	Reading	Speaking
Arabic	Excellent	Excellent	Excellent
English	Very Good	Very Good	Very Good

Fields of Interests and other Skills

Natural Language, Processing, Information Retrieval, Security.