

Curriculum Vitae

Personal Information

- ❑ Name : **Wadeea Abdulhafidh Abdulaziz Al-kubati.**
- ❑ Nationality : **Yemeni.**
- ❑ Place & Date of Birth : **Yemen, 1979.**
- ❑ Marital Status : **Married**
- ❑ Email : **Wadee.alqobaty@Gmail.com**
- ❑ Mobile : **+679-771717018**

- ❑ Job Address : **Department of Computer Science & IT, Faculty of Computing & IT, University of Sciences and Technology, Sana'a ,Yemen**

- ❑ Home Address: **Shamlan Street, Sana'a ,Yemen**

Education

- ❑ Phd. Sc., Computer Science, University Of Science and Technology, 2020.
The Phd Dissertation was Thesis is entitled (**A Framework for Classical Arabic Parsing Using Deep Learning**)
- ❑ M. Sc., Computer Science, University Of Science and Technology, 2012.
The Master Dissertation was Thesis is entitled (**Object-relational Approach for modeling and analysis Of Decision Trees Techniques**)
- ❑ B.Sc., Computer Science, University Of Science and Technology, 2005.
The Graduation Project Was Titled (**ERP ACCOUNTING SYSTEM**).

Professional Experience

From	To	Title	Employer
12/2012	Present	Manager of Quality Assurance and Improvement directorate The academic coordinator of computer science and informatics dept., UST. Lecturer in Faculty of Computing & IT	University of Science and Technology (UST) , Yemen.
7/2006	12/2012	Researcher assistant in computer science dept.	University of Science and Technology (UST) , Yemen.
6/2005	6/2006	Programmer	MATRIX SOFT * Part Time

Published Researches

- 1- alqubaty W, Zahary A and Hegami A, Using Nested Tables and Mutation in Genetic Algorithms (NTMGA) to Solve Timetabling Problem in Object-Relational Model, International Journal of Computer Applications (0975 – 8887) Volume 54– No.9, September 2012

- 2- alqubaty W, Zahary A and Hegami A, Using Nested Tables to Solve Timetabling Problem in Object-Relational Model, ACT International conference in Jordan, Alzrqqa September 2012
- 3- alqubaty W, Zahary A and Alabbadi, Using Nested Tables and Multi-pitch Adjusting in Harmony Search (NTMHS) to Solve Timetabling Problem in Object- Relational Model ,ACT International conference in Sudan ,ACIT'2013.
- 4- alqubaty W, Alabbadi A and Zahary A, TOWARDS A GENERAL OBJECT-RELATIONAL SPATIAL-TEMPORAL DATA MODEL, ,ACT International conference in Oman ,ACIT'2014.

❖ **Technical Skills**

- Programmer / system developer
- Data and database administrator
- System analyzer
- Familiar with database systems building
- Familiar with quality assurance for higher education
- Familiar with academic program specification and evaluation
- Familiar with courses specification and evaluation
- Familiar with higher education programs assessment and accreditation

❖ **Languages**

- Arabic: native speaker.
- English: Good reading, writing, speaking and listening.

❖ **Hobbies**

- Following the latest updates in my major
- Reading different materials
- Following up the last updates of the higher education process

❖ **Referees**

- Prof. Dawood Al-Hidabi, vice chairman for the UST board of directors,, Yemen. Email: alhidabi@yahoo.com
- Prof. Abd Alraqeb Asa'ad, Dean of postgraduate studies and research, UST, Yemen.
- Prof. Mohammed Khidr, a lecturer of two subjects in my master study, General IT consultant, London, UK. Email: mk_nour@hotmail.com
- Prof. Abdul Qader Alabbadi, Dean of faculty of Computing and Information Technology, UST, Email: amayemen@yahoo.com
- Dr. Ammr Al-Zahary, lecturer in the faculty of Computing and Information Technology, UST. Email: ammaranywhere@yahoo.com