

FIRST NAME LAST NAME Salman Mebayet



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EXPERIENCE

DATES FROM – TO

1. Sep. 1981 - March. 1984.
First-lef. ,Avionics Engineer in Iraqi Air Force - squadron No. 47.
2. March. 1984 - August. 1985 .
Radar Engineer in Iraqi Air Force - Technical Wing in Alrasheed Air Base.
3. August 1985 - Oct.1986 Staff officer in Engineering Department at the Headquarter of Iraqi Air Force (IAF)
- 4.. Nov. 1986 –April. 1990 .
Ph.D student in Kiev , Kiev Air Force Engineer Institute of Higher Military Education 1990.
5. From 1991 –2003 , lecturer in the Military College of Engineering-Baghdad in the faculty of Electrical and Electronic Engineering, giving lectures in Avionics related topics to both postgraduate and undergraduate students. Also jointly supervising M.Sc research students.
6. From 1991 –2003 Researcher in the Military Scientific Research & Technical Development Committee.
7. From 2004 -2005 member of teaching staff in AL-Mansoure University
In computer communications engineering department

8. In 2005 was In Al-Nahrain university – college of engineering- in the faculty of communication Engineering
9. From 2006 -2008 member of Committee of Military College of Engineering Establishment in Yemen.
10. From 2009 till now member of teaching staff in AL-Mansoure University In communication engineering department

JOB TITLE

lecturer in AL-Mansoure University In communications engineering department

EDUCATION

- Ph.D in Technical Sciences from Kiev Air Force Engineer Institute of Higher Military Education 1990.
Thesis Title" Detection improvement in pulse-doppler radar pre-use irregular PRF signals "
- M.Sc & B.Sc from Kiev Air Force Engineer Institute of Higher –Military Education specialized in Avionics system of aircraft and qualified as Electronic-Engineer.

SKILLS

1. Over 20 applicative researches were done and entered the service in the IAF ,Air Defence, Military Aviation.

2. Consultation (main consultant) about proper and effective use of different Iraqi weapons ,also make studies to identify and determine the affectivity of other countries weapons .
3. Conjointly with the many companies of Ministry of Military Industries worked in the scientific researches , manufacturing development and determining the use of their products.

PUBLICATIONS

AWARDS, THANKS & APPRECIATION, AND PATENTS IF ANY

- 1- **more than 20 thanks and appreciation from the ministry of deffence and air force command**
- 2- **three thanks and appreciations from technology univirsity and diyala university**
- 3- **many thanks and appreciations from dean of al-mansour univirsity college during the period of my job .**