Mahmoud Hardan Fahim

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Google Scholar https://scholar.google.com.eg/citations?user=CyxgbEkAAAAJ&hl=ar
Research Gate : https://www.researchgate.net/profile/Mahmoud_Fahim2
ORCID iD: https://orcid.org/0000-0001-7149-8465

Birth Day	**28-09-1981**
Birth Place	**Masr-Aswan St. beside Shell Station –Dishna - Qena**
Military Status	**Finished**
Marital Status	**Married – 4 Childs**

Education Information

Graduate study

University	**Assuit**
Faculty	**Engineering**
Department	**Electric-Control & Computer**
From	**1998**
To	**2003**
Degree	**Very Good**
Last year project	**Network Spy**
Project degree	**Excellent**

Postgraduate study

Master Degree	
University	**Assuit**
Faculty	**Engineering**
Department	**Electric-Control & Computer**
Thesis Address	**Lightweight security protocols for small scale smart devices with applications in RFID**
From	**2009**
To	**2013**
Papers	*Ali, S.A.; Mohamed, R.M.; Fahim, M.H.; , "RCHB: Light-weight, provably-secure variants of the HB protocol using rotation and complementation," Network and System Security (NSS), 2011 5th International Conference on , vol., no., pp.244-248, 6-8 Sept. 2011. https://ieeexplore.ieee.org/document/6060008/ * S. A. Ali , M. Hardan." VARIANTS OF HB PROTOCOLS FOR RFID SECURITY". Progress in Agricultural Engineering Sciences 05/2013; 41(3). http://www.aun.edu.eg/journal_files/140_J_9843.pdf

PhD Degree	
University	*South Valley*
Faculty	*Engineering*
Department	*Electric- Computer*
Thesis Address	*Automatic meeting summarization and topic detection system*
From	*2017*

Experience	
2003-2004	
Assuit university programming Unit (AUPU)	
2004-2006	
Information System For Egyptian Air Force	
2006-2011	
High Institute For engineering and technologic	
2011-10/2012	
Special work as computer engineering	
2/2012-Now	
South Valley University	

Languages	
Arabic	**Primer Language**
English	**Very Good**

Computer Skills

Operating System

1) windows	2) Linux

Microsoft Office

1) MS Word	2) MS Excel
3) MS Power Point	4) MS Access

Computer Language

C++,VC++,VB6,VB.Net,C#,Forturan ,Pascal ,MatLab ,C#.net, Python

Web programming, Dreamweaver, FrontPage