



Dr. Abdelmoty Mahmoud Mohamed Ahmed

Ph.D. in Systems and Computers Engineering

Curriculum vitae

Abdelmoty M. Ahmed received his B.Sc., M.Sc. and PhD degrees,. His research interests include Digital image processing, Artificial intelligent, pattern recognition, Human Computer Interaction, Computer Graphics, machine learning ,Deep Learning , E-Learning, Intelligence Systems Engineering , Computer Vision and IOT systems., he is senior lecturer in computer engineering department at College of Computer Science, King Khalid University, Abha, Saudi Arabia, He is also interested in researching the technical fields that serve deaf and dumb and also works in the automatic translation of the Arabic Sign Language. He is having 20 years of teaching and research experience at various reputed Universities of Egypt and Saudi Arabia. He has published more research articles in reputed SCI and Scopus indexed journals and conferences.



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Abdelmoty Mahmoud Mohamed Ahmed (Ph.D. in Systems and Computers Engineering)

A quality educator and motivator with teaching experience of **20 years**. Committed to directing students and inspiring an irresistible desire to learn, with an emphasis on research and development assignments. Currently associated with King Khalid University, KSA as faculty of Computer Science, Dept. of Computer Engineering.

KEY COMPETENCIES

- Teaching / Education • Research & Development • Software and LAB Maintenance • Learning & Development
- Student Counselling/Guidance • Program/Plans and Curriculum Design • Assessments & Measurement and evaluation • Tests & Exams and Feedback • Concept Explanation • Student Management • Workshops & Community Service Programs • Collaboration • Planning • Problem Solving • Quality and academic accreditation
- Course content management • Use of modern teaching methods

ACADEMIC QUALIFICATIONS

Degree	University/Country From 2003 to 2021
Ph. D. in Systems and Computers Engineering (PhD) [2014-2021]	Title: Design Automatic Translation System from Sign language to Arabic language Department: Systems and Computers Engineering College: Faculty of Engineering University, City, Country : Al-Azhar University, Cairo, Egypt Major: Systems and Computers Engineering Specialization: Artificial Intelligent and Computer vision
Masters in Systems and Computers Engineering (M.Sc.) [2004-2007]	Title: Design and Implementation of the electronic business system based on Geographic Information Systems technology Department: Systems and Computers Engineering College: Faculty of Engineering University, City, Country : Al-Azhar University, Cairo, Egypt Major: Systems and Computers Engineering
Bachelors in Systems and Computers Engineering (B.Sc.) [1998-2003]	Department: Systems and Computers Engineering College: Faculty of Engineering University, City, Country: Al-Azhar University, Cairo, Egypt Grade: Very good (80.93%)

Experience History

Position - Lecturer From 2010 to 2023

King Khalid University “KKU”, Faculty of Computer science, ABAHA City – Saudi Arabia

Subject	Period	Subject	Period
Intelligent Systems	10 terms	Object Oriented Programming	2 Terms
Graphical Programming	3Terms	Microprocessor and Interfacing	2 Terms
Digital Image Processing	10Terms	Computer Programming (C++)	3Terms
Multimedia And Data Compression	8Terms	Digital Logic Circuits and Design	2 Terms
Project Management of Engineering	3Terms	Computer Programming (2) with Python	4Terms
Computer Organization and Design	8 Terms	Engineering Mathematics	3Terms
Project(1)	6Terms	Word processing and spreadsheets	3Terms
Project(2)	6Terms	Computer Architecture	2Terms
Introduction to computer (Arabic)	4Terms	Electric Circuits	2Terms
Introduction to computer (English)	1Terms	Semiconductors	2Terms
Computer Applications	2Terms	Advanced Computer Programming with Python	4Terms
Computer Networks	2Terms	Engineering Drawing	1Term
Computer Gaming	1Term		

KING KHALED UNIVERSITY “KKU”, Faculty of Engineering, ABAHA City – Saudi Arabia

Subject	Period	Subject	Period
Computer Organization(1)	3 terms	Numerical Analysis	2Terms
Computer Organization(2)	3Terms	Computerized Methods	2Terms

Position-Lecturer	From 10/2009 to 10/2010
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Egyptian Russian University “ERU”, Faculty of Engineering, , BADR City – Egypt

Subject	Period	Subject	Period
Computer Application For Civil Engineering	2 terms	Logic circuits	2 terms
Computer Application For Mechatronics Engineering	2Terms	Microprocessor	2 terms
Computer Basics	3Terms		

Position –Lecturer-Teaching Assistant	From 10/2004 to 10/2009
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Dept. of Electronic and Computer Engineering, Thebes Higher Institute of Engineering, Maadi - Cairo-Egypt

Subject	Period	Subject	Period
Logic circuits design	6 terms	Computers (2)(Java programming language)	10 Terms
Computer Architecture (1)	6Terms	Software Engineering	2 Terms
Microprocessors	10Terms	System Analysis and Design	3Terms
Computer Interfacing	8Terms	Computer Graphics	2 Terms
Introduction Of Computers	10Terms	Compilers	2Terms
Computers (1)(Visual Basic programming language)	8 Terms	Data Structure	2Terms
Expert Systems	4Terms	Digital Electronic Circuits	2Terms
Physics	2Terms	Electrical Circuits	2Terms

Position	From 09/2003 to 10/2004
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HTI "Higher Technological Institute", Ramadan 10th city Dept. Of Electrical and Computer Engineering

Subject	Period	Subject	Period
Operating Systems	2Terms	Computer Graphics	2 Terms
Database	1Terms	Introduction Of Computers	2 Terms
Computer Vision	1Terms	Logic circuits (A)	2Terms
Image Processing	1Terms	Computer architecture	1 Terms
System Analysis and Design	1Terms	Microprocessor	2Terms
Files Organization	1Terms	Training lab C (Z80 Microprocessor)	2Terms
Data Structure	2Terms		

Position	From 10/2007 to 10/2009
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Part-time:-

High Institute of Engineering and Technology in El-Arish

Subject	Period	Subject	Period
Introduction Of Computers and Programming	2Terms	Data Structure	2 Terms
Image processing	2Terms	Logic circuits design	2Terms

Helping in Graduation project likes:

1. Detection SMS Phishing based on Machine Learning Techniques
2. IOT Smart and Secure Doorbell System
3. Smart bracelet for Covid 19
4. Analysis and design of E-Learning System.
5. IoT Based Help System for Alzheimer Patient
6. Design and implementation of Smart Home Automation
7. Control of Smart Solar Irrigation System Using IOT
8. AUTOMATIC CROP PROTECTION SYSTEM
9. Plant Leaf Disease Detection System using CNN Algorithm
10. IoT based clinical sensor data management
11. Skin cancer Disease Detection System

PROFESIONAL Work EXPERIENCE

Designation	Employer's Name	Period	Key
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		From	To	Responsibilities
**Teaching Faculty in KKU.	King Khalid University*, Abha, KSA	Oct, 2010	Present	Teaching & Research
**Teaching Faculty in ERU.	Egyptian Russian University “ERU”, Faculty of Engineering, , BADR City – Egypt	Oct, 2009	Oct, 2010	Teaching & Research
**Teaching Faculty in Thebes Higher Institute of Engineering.	Dept. of Electronic and Computer Engineering, Thebes Higher Institute of Engineering, Maadi - Cairo-Egypt	Oct, 2004	Oct, 2009	Teaching & Research
**Teaching Faculty in HTI	HTI "Higher Technological Institute", Ramadan 10th city Dept. Of Electrical and Computer Engineering	Sep, 2003	Oct, 2004	Teaching
*Teaching Faculty in HIET in EL-Arish	High Institute of Engineering and Technology in El-Arish	Oct, 2007	Oct, 2009	Teaching
*Trainer	Center of Accounting & Managerial Expertise (CAME)	Apr, 2008	Aug, 2008	Teaching & Training
*Trainer	Research Commercial Studies Center (RCSC) Cairo University –Cairo-Egypt	Oct, 2005	Apr, 2006	Teaching & Training
*Trainer	JELECOM – Egypt (A.D. Panasonic) for Training Course Company	Dec, 2004	Oct, 2005	Teaching & Training

****.- Full Time &*-Part Time**

FUNDED RESEARCH PROJECTS

SN	Title	Funding Agency
1	Design and implementation of a system for the detection of harmful parasites Grant No: G.R.P-138-38 (Funding Amount 25,000 Saudi Riyals) Start Date: March 2018, End Date: January 2019, FPR. Status: Completed	Deanship of Scientific Research King Khalid University, KSA
2	Design and implementation of a smart system to recognize Arabic sign language to help the deaf Grant No: G.R.P-408-39 (Funding Amount 25,000 Saudi Riyals) Start Date: March 2019, End Date: April 2020, Status: Completed	
3	Deep model for detection and prediction COVID-19 coronavirus based on features learning Techniques Grant No: 3-103-s-2021 (Funding Amount 25,000 Saudi Riyals) Start Date: July 2019, End Date: June 2020, Status: Completed	
4	Design and implementation of a smart model for classifying the hadith based on computer vision techniques Grant No: G.R.P- 332 -42 , (Funding Amount 25,000 Saudi Riyals) Start Date: January 2021, End Date: December 2021, Status: Completed	
5	Using artificial intelligence techniques and machine learning in the field of community service Grant No: RGP/157/42 (Funding Amount 100,000 Saudi Riyals) Start Date: January 2021, End Date: December 2021, Status: Completed	
6	Plant leaf disease detection system using CNN algorithm Grant No: RGP.2/208/43 (Funding Amount 150,000 Saudi Riyals) Start Date: March 2022 , End Date: December 2022 , Status: Completed	
7	Developing and designing smart systems for healthcare and medical services using machine learning techniques and artificial intelligence Grant No: RGP.2/ 246 /44 (Funding Amount 150,000 Saudi Riyals) Start Date: March 2023, End Date: December 2023, Status: In progress	
8	Using emerging technologies in supportive services for the elderly and people of determination (special needs) Grant No: RGP.2/ 253 /44 (Funding Amount 150,000 Saudi Riyals) Start Date: March 2023, End Date: December 2023, Status: In progress	

9	Development and implementation of the Advanced Encryption Standard (AES) algorithm in Internet of Things and cybersecurity applications Grant No: RGP.2/469/44 (Funding Amount 150,000 Saudi Riyals) Start Date: March 2023, End Date: December 2023, Status: In progress	
10	Accelerating the digitization of education and building a future for academic services in the Kingdom of Saudi Arabia using machine learning Grant No: RGP.2/416/44 (Funding Amount 150,000 Saudi Riyals) Start Date: March 2023, End Date: December 2023, Status: In progress	
11	Using deep learning techniques to design an algorithm to secure enterprise documents against tampering and counterfeiting Grant No: RGP.2/402/44 (Funding Amount 150,000 Saudi Riyals) Start Date: March 2023, End Date: December 2023, Status: In progress	
12	Intelligent Prediction and Follow-up Apps of Chronic Diseases Using Machine Learning Grant No: RGP.2/299/44 (Funding Amount 150,000 Saudi Riyals) Start Date: March 2023, End Date: December 2023, Status: In progress	
13	Design and implementation of an intelligent system for recognizing stuttering (speech disorders) using deep learning techniques and the Internet of Things Grant No: KSRG-2023-088 (Funding Amount 150,000 Saudi Riyals) Start Date: May 2023, End Date: December 2023, Status: In progress	King Salman center For Disability Research

RESEARCH (PUBLICATION SUMMARY)

Index	Published Papers	Under Publishing Papers
ISI / JCR (WoS) Impact Factor Journals	13	04 (under review)
Scopus / ESCI Indexed Journals	08	01 (under review)
Other Journals	05	0
IEEE / Scopus Indexed Conferences	07	0
Other Conferences	01	0
Total	32	05

CITATIONS: - Total Citations (according to Google Scholar) is 110 and h-index: 7

Areas of Research Interest

- Artificial Intelligent
- Machine Learning and Deep Learning
- Computer Vision and Pattern Recognition
- Image and signal Processing
- Internet of Things (IoT)
- E-Learning
- Emerging technologies to help people with special needs

Publications

ISI / JCR (WoS) Impact Factor Journals

1. Gasouma, A., Yusof, K. M., Bouallegue, B., **Ahmed, A. M.**, Matter, S. S. (2023). Routing Optimization For Energy Efficiency In Software-defined Iot and Rpl Networks.. <https://doi.org/10.21203/rs.3.rs-3125883/v1>
2. Amir Gasouma, Kamaludin Yusof, Belgacem Bouallegue, **Abdelmoty M. Ahmed**, Mahmoud M. Khattab Route Optimization for Energy Efficiency in IoT and Software Defined RPL Heterogeneous Networks, 25 July 2023, PREPRINT (Version 1) available at Research Square. <https://doi.org/10.21203/rs.3.rs-2813981/v1>
3. Hany A. Abdelghfar, **Abdelmoty M. Ahmed**, Ali A. Alani, Hammam M. AbdElal, Belgacem Bouallegue, Mahmoud M. Khattab, Gamal Tharwat, Hassan A. Youness, "A Model for Qur'anic Sign Language Recognition Based on Deep Learning Algorithms", Journal of Sensors, vol. 2023, Article ID 9926245, 13 pages, 2023. <https://doi.org/10.1155/2023/9926245>
4. Hany A. Abdelghfar, **Abdelmoty M. Ahmed**, Ali A. Alani, Hammam M. AbdElal, Belgacem Bouallegue, Mahmoud M. Khattab & Hassan A. Youness (2023): QSLRSCNN:Qur'anic sign language recognition system based on convolutional neural networks, The Imaging Science Journal, DOI: [10.1080/13682199.2023.2202576](https://doi.org/10.1080/13682199.2023.2202576)

5. Mohamed A. Torad, Belgacem Bouallegue, Mahmoud M. Khattab, **Abdelmoty M. Ahmed**, "Smart Garage Utilizing Internet of Things (IoT)", Journal of Sensors, vol. 2022, Article ID 9070683, 11 pages, 2022. <https://doi.org/10.1155/2022/9070683>
6. Yasser A. Elshrief, Amin D. Asham, Belgacem Bouallegue, **Abdelmoty Ahmed**, Dalal H. Helmi, Belal A. Abozalam, Sameh Abd-Elhaleem, "An innovative hybrid method for islanding detection using fuzzy classifier for different circumstances including NDZ", Journal of Radiation Research and Applied Sciences, Volume 15, Issue 2, 2022, Pages 129-142, ISSN 8507, <https://doi.org/10.1016/j.jrras.2022.04.008>.
7. Selvaraj, Siddharthan, Somasundaram Prasad, Shivkanya Fuloria, Vetriselvan Subramaniyan, Mahendran Sekar, **Abdelmoty M. Ahmed**, Belgacem Bouallegue, Darnal Hari Kumar, Vipin K. Sharma, Mohammad N.H. Maziz, Kathiresan V. Sathasivam, Dhanalekshmi U. Meenakshi, and Neeraj K. Fuloria. 2022. "COVID-19 Biomedical Plastics Wastes—Challenges and Strategies for Curbing the Environmental Disaster" Sustainability 14, no. 11: 6466. <https://doi.org/10.3390/su14116466>
8. Mohammed Elwan, Ahmed S. Amein, Aiman Mousa, **Abdelmoty M. Ahmed**, Belgacem Bouallegue, Abdelhameed S. Eltanany, "SAR Image Matching Based on Local Feature Detection and Description Using Convolutional Neural Network", Security and Communication Networks, vol. 2022, Article ID 5669069, 14 pages, 2022. <https://doi.org/10.1155/2022/5669069>
9. **Abdelmoty M. Ahmed**, Belgacem Bouallegue, Belgacem Hamdi, Mohsen Machhout, Mouna Bedoui, Mahmoud Moustafa Khattab (2022). "A Secure Hardware implementation for Elliptic Curve Digital Signature Algorithm" Computer Systems Science and Engineering (CSSE) –TSP. <http://dx.doi.org/10.32604/csse.2023.026516>
10. Akram M Zeki, Mahmoud Moustafa Khattab, Belgacem Bouallegue, **Abdelmoty M. Ahmed**, Safaa S. Matter, Ali A. Alwan (2022). "A Hybrid Regularization-Based Multi-Frame Super-Resolution Using Bayesian Framework" Computer Systems Science and Engineering (CSSE) –TSP. <http://dx.doi.org/10.32604/csse.2023.025251>
11. Passent El-kafrawy, Maie Aboghazalah, **Abdelmoty M. Ahmed**, Hanaa Torkey, Ayman El-Sayed, (2022). "An Efficient Encryption and Compression of Sensed IoT Medical Images Using Auto-encoder" Computer Modeling in Engineering & Sciences –TSP- [doi:10.32604/cmes.2022.021713](http://dx.doi.org/10.32604/cmes.2022.021713)
12. **Abdelmoty M. Ahmed.**, Abo Alez, R., Tharwat, G., Taha, M., Belgacem, B., & Al Moustafa, A. M. (2020). Arabic sign language intelligent translator. The Imaging Science Journal, 68(1), 11-23.
13. H. M. Abdelaal, **Abdelmoty M. Ahmed**, W. Ghribi, and H. A. Y. Alansary, "Knowledge Discovery in the Hadith According to the Reliability and Memory of the Reporters Using Machine Learning Techniques," IEEE Access, vol. 7, pp. 157741-157755, 2019. <http://dx.doi.org/10.1109/ACCESS.2019.2944118>

Scopus / ESCI Indexed Journals

1. Soliman, Amr Mohamed, Mahmoud M. Khattab, and **Abdelmoty M. Ahmed**. "Arabic Sign Language Recognition System: Using an Image-Based hand Gesture Detection Method to help Deaf and Dump Children to Engage in Education." 28-1 : (2023) 32.58 مجلة كلية الآداب بقنا [doi:10.21608/QARTS.2023.192747.1618](http://dx.doi.org/10.21608/QARTS.2023.192747.1618)
2. Soliman, Amr Mohamed, Mahmoud M. Khattab, and Abdelmoty M. Ahmed. "Recognize The Alphabet of Fingerspelling Using Statistical Classifiers to Facilitate Communication Between Hearing-Impaired Persons and Others." 30-1 : (2022) 31.57 مجلة كلية الآداب بقنا [doi:10.21608/QARTS.2023.192742.1617](http://dx.doi.org/10.21608/QARTS.2023.192742.1617)
3. Hammam M. AbdElaal, Belgacem Bouallegue, Motasem Elshourbagy, Safaa S. Matter, Hany A. AbdElghfar, Mahmoud M. Khattab, **Abdelmoty M. Ahmed** " Classifications of hadiths based on supervised learning techniques", IJCSNS International Journal of Computer Science and Network Security, VOL.22 No.11, November ,2022. <https://doi.org/10.22937/IJCSNS.2022.22.11.1>
4. Safaa S. Matter, Imad F. Al Shaikhli, Aisha H. A. Hashim, **Abdelmoty M. Ahmed**, Mahmoud M. Khattab "Enhanced MPR Selection Strategy for Multicast OLSR", IJCSNS International Journal of Computer Science and Network Security, VOL.22 No.10, October 2022, <https://doi.org/10.22937/IJCSNS.2022.22.10.18>
5. Torad, Mohamed A., Belgacem Bouallegue, and **Abdelmoty M. Ahmed**. "A voice controlled smart home automation system using artificial intelligent and internet of things." TELKOMNIKA (Telecommunication Computing Electronics and Control) 20.4 (2022): 808-816. <http://doi.org/10.12928/telkomnika.v20i4.23763>
6. Mahmoud M. Khattab, Akram M. Zeki, Ali A. Alwan, Belgacem Bouallegue, Safaa S. Matter, **Abdelmoty M. Ahmed**, "Regularized Multiframe Super-Resolution Image Reconstruction Using Linear and Nonlinear Filters", Journal of Electrical and Computer Engineering, vol. 2021, Article ID 8309910, 16 pages, 2021. <https://doi.org/10.1155/2021/83099>
7. Gamal Tharwat, **Abdelmoty M. Ahmed**, Belgacem Bouallegue, "Arabic Sign Language Recognition System for Alphabets Using Machine Learning Techniques", Journal of Electrical and Computer Engineering, vol. 2021, Article ID 2995851, 17 pages, 2021. <https://doi.org/10.1155/2021/2995851>

8. **Abdelmoty M. Ahmed**, Reda Abo Alez, Gamal Tharwat, Muhammad Taha, B. Belgacem, Ahmad M.J. Al Moustafa and Wade Ghribi, "Arabic Sign Language Translator" Journal of Computer Science, Volume 15, Issue 10, Pages 1522-1537, DOI : [10.3844/jcssp.2019.1522.1537.2019](https://doi.org/10.3844/jcssp.2019.1522.1537.2019).

Other Journals

1. **Abdelmoty M. Ahmed**,; Tharwat, G.; Bouallegue, B.; Khattab, M.; Al Moustafa, A.; Matter, S. Classification of Chest X-ray Images Using Machine Learning Techniques. *Preprints* **2021**, 2021030408 (doi: 10.20944/preprints202103.0408.v1).
2. **Abdelmoty M. Ahmed**, "Building a system for automatic translation from an Arabic sign language to Arabic text based on deep machine learning technology" Advances in Robotics & Automation| ISSN: 2168-9695 | Artificial Intelligence 2018, Automation & Robotics 2018 | Volume: 7, April 16-17, 2018 | Las Vegas, USA
3. **Abdelmoty M. Ahmed**, Reda Abo Alez , Muhammad Taha , Gamal Tharwat . " Propose a New Method for Extracting Hand using in the Arabic Sign Language Recognition (Arslr) System ", Volume. 4 - Issue. 11 , November - 2015, International Journal of Engineering Research & Technology (IJERT) , ISSN: 2278-0181 ,
4. **Abdelmoty M. Ahmed**, Reda Hussien Abo Alez , Bijoy Babu, "Internet-Based Geographical Information Systems for the real estate marketing" IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 17, Issue 2, Ver. III (Mar – Apr. 2015), PP 51-55
5. Bijoy Babu, Jamshid .M. Basheer, **Abdelmoty .M. Abdeen** , " Power Optimized Multiplexer Based 1 Bit Full Adder Cell Using .18 μ m CMOS Technology," IOSR Journal of VLSI and Signal Processing (IOSR-JVSP) Volume 5, Issue 1, Ver. III (Jan - Feb. 2015), PP 29-35.

IEEE / Scopus Indexed Conferences

1. S. B. Changalasetty et al., "Using EM technique for Juvenile crime zoning," 2021 5th International Conference on Information Systems and Computer Networks (ISCON), 2021, pp. 1-6, doi: 10.1109/ISCON52037.2021.9702353.
2. L. S. Thota et al., "Rule-based Mining of Juvenile Delinquency," 2020 International Conference on Computer Communication and Informatics (ICCCI), 2020, pp. 1-4, doi: 10.1109/ICCCI48352.2020.9104126.
3. Suresh Babu Changalasetty, B. Belgacem, Ahmed Said Badawy, Wade Ghribi, **Abdelmoty M. Ahmed**, Hurun Bangali, Lalitha Saroja Thota, Maraju Shiva Prasad and Rambabu Premula " Assessing Relation Between Family Background and Juvenile Delinquency Using Data Mining", International Conference On Computer Communication and Informatics (ICCCI-2019), Jan. 23-25, 2019
4. Badawy, A. S., **Abdelmoty M. Ahmed**, Ghribi, W., Changalasetty, S. B., Thota, L. S., & Saeed, M. A. "Appraisal of major Risk factors in Juvenile Delinquency using Data Mining".
5. **Abdelmoty M. Ahmed** , Reda Abo Alez , Gamal Tharwat , Wade Ghribi , Ahmed Said Badawy , Suresh Babu Changalasetty , B. Belgacem, Ahmad M.J. Al Moustafa, " Gestures Arabic Sign Language Conversion to Arabic Alphabets", ICCIC1800172, 2018 IEEE International Conference on Computational Intelligence and Computing Research (IEEEICIC18).date: 13Dec. 2018.
6. **Abdelmoty M. Ahmed** , Wade Ghribi, Reda Abo Alez, Gamal Tharwat, Muhammad Taha, Ahmed Said Badawy, Suresh Babu Changalasetty, J. Subash Chandra Bose "Towards the design of Automatic Translation System from an Arabic Sign Language to Arabic Text" International Conference on Inventive Computing and Informatics 2017.
7. Suresh Babu Changalasetty, **Abdelmoty M. Ahmed**, Bouallegue Belgacem, Ahmed Said Badawy, Wade Ghribi, Lalitha Saroja Thota, M. Shiva Prasad, " Association of Education levels in Juvenile Delinquency", 3rd International Conference on Inventive Computation Technologies (3rd ICICT 2018) . Date: 15-16, November 2018.

Other Conferences

1. **Abdelmoty M. Ahmed**, Reda Abo Alez , Muhammad Taha , Gamal Tharwat . " Automatic Translation of Arabic Sign To Arabic Text (ATASAT) System ", Volume 6, Number 5, Computer Science & Information Technology. April 2016 - AIRCC Publishing Corporation , Third International Conference on Signal Processing (CSIP 2016) , 2016;6(5):109-122 DOI 10.5121/csit.2016.60511

Work Responsibilities

King Khalid University

- Supervisor of the Measurement and Evaluation Unit at the College of Computer Science
- Member of the Plans and Curriculum Committee, College of Computer Science
- Coordinator of the Study Committee for the Applied Diploma in the College of Computer Science
- Contributing to the establishment of more than one lab within the College of Computer Science over a period of 12 years
- Consultant to the Vice-President of King Khalid University for Graduate Studies and Scientific Research from 1/10/2018 until 30/09/2020.

- Member of department Quality Committee.
- Member of department ABET Committee.
- Member of department NCAAA Committee.
- Member of college level recruitment committee.
- Member of college level purchase committee.
- Chairman for department exam committee.
- Assistant Head of Quality Assurance unit in Faculty of Computer science in 1431-1433H
- Member of Automated correction of the official questionnaires Committee in the Deanship of Academic development and Quality at King Khalid University over 4 years
- Member of the Technical Committee for laboratories at King Khalid University 1432-1433H
- Consultant to the President of King Khalid University for laboratories requirements from 1/10/2014 till 15/6/2015
- Member of the examination committee of the coefficient at King Khalid University
- Supervisor of study schedules and exams in Communication and Network Department
- Head of Quality Assurance Committee in Communication and Network Department in 1433-1435H
- Member of Laboratories Requirements Committee in Faculty of Computer science
- Member of Final Examination committee in Faculty of Computer science
- Member of the Advisory Committee for the undergraduate program supplementary Bridging the Faculty of Computer Science at the University of King Khalid University for the academic year 1433-1434H
- Supervisor of the Training and Community Service Committee for more than 6 years

Egyptian-Russian University

- Head of Quality Assurance unit in Faculty of Engineering of Egyptian-Russian University
- Executive Director of Development and Quality Deanship of Egyptian-Russian University
- Chairman of the Strategic Plan of the Faculty of Engineering of Egyptian-Russian University
- Supervisor of study schedules and exams in Faculty of Engineering

Thebes Higher Institute of Engineering

- Assistant Coordinator of Quality Assurance Unit in Thebes Higher Institute of Engineering,
- Supervisor of study schedules and exams
- Computer lab supervisor

Responsibilities in the present job:

- Delivering regular interactive lectures and LAB sessions to the under-graduates
- Implementation of policies, strategies and procedures as per University, National and International accreditation body's regulation for effective delivery of teaching programs
- Encouraging learning traits among students using interactive discussions, assessment tools, creative lesson planning, individualized education plans and hands-on approach to help students grasp the subject
- Participating in the development, administration, marking of exams & other assessments and provide one-on-one feedback on academic performance where necessary
- Serving as Quality Assurance committee member while dealing with standards like student learning outcome, student administration and support services
- Conducting research, producing high-quality publications & obtaining research funding from different funding agencies
- Supervision and assistance for undergraduate research projects
- Providing support to students through Students Advisory Committee
- Actively participating in the administration of the department's ,collage's and university different Committees

ACADEMIC DEVELOPMENT CONTRIBUTIONS

Accreditations	
International: Accreditation Board for Engineering and Technology (ABET)	<p>Worked as a team member for developing students learning outcomes SLOs/PLOs.</p> <p>Worked as a team member for designing SLOs KPIs and rubrics.</p> <p>Worked as a team member for SLOs/PLOs measurement against core courses.</p> <p>Worked as a team member for SLOs/PLOs measurement analysis following close assessment loop.</p>
National: National Commission for Academic Accreditation and Assessment (NCAAA)	<p>Worked as a team member for developing self-study report (SSR) for ABET and NCAAA.</p> <p>Actively participate during the program accreditation review visits.</p> <p>Actively carried out the accreditation preparation affairs.</p>

	Professionally communicate the academic practices during one-to-one session with the visiting teams.
Quality Development	
1	Evaluator: Evaluates faculty course files (Learning domains, Learning skills, Course learning outcomes, Course assessments, CLO Measurement and analysis, Course Plan)
2	Served as a Member of Postgraduate Studies and Scientific Research Committee, Exam Committee, Time Table Committee, Students Advisory Committee, Quality Steering Committee, Educational Services Committee, the Training and Community Service Committee, Computer Lab management committee in the College of CS at King Khalid University.
3	Served as Course Coordinator for Intelligent Systems, Engineering Mathematics, Graphical Programming , Computer Networks, Computer Organization and Design, Computer Programming (2) with Python, Introduction to computer, Computer Architecture, Word processing and spreadsheets and Computer Gaming
4	Giving more than 300 training hours in extra-curricular and community service activities
5	Working as a trainer for more than 200 middle and high school students in the fields of programming and artificial intelligence
6	Worked as a registrar in the Student Registration Office at the Faculty of Computer Science for more than 3 years
7	Worked as a trainer for artificial intelligence and machine learning in Python for university students for more than 6 years
8	Remote teaching through e-learning platforms during the Corona pandemic(Covid- 19)

PERSONAL DATA

Gender: Male / 45 Years || **Languages:** Arabic and English || **Marital Status:** Married and father of three kids

Personal Skills

- Ambitious, flexible and industrious (hard-working).
- I have the ability to work good individual and in a group.
- I have the ability to learn new skills and progress in a short time,
- I have the ability to analysis, design, and implement business applications.
- I put all my efforts into achieving the authority or institution goals and my personal targets.

APPENDICES (Please see attachments)

A) Publications (International Journal Papers –web of science (05 - **Under Review**))

B) Professional Activities (Participation in Training Seminars / Conferences/ Workshops/ Training and community service activities)

C) IT and Soft Skills

D) Web links of Online Research Profiles

Appendix A

JOURNAL PAPERS PUBLICATION (05- UNDER REVIEW)

No	Paper title	Journal	Submission Date
1	Wireless Community Networks from Routing Perspective: A Systematic Review	Journal: Alexandria Engineering Journal	24/07/2023
2	Arabic Sign Language Recognition Systems: A Systematic Review	International Journal of Intelligent Systems	22/07/2023
3	IoT Data Security Based on the AES Encryption Algorithm	Journal of Sensors	05/04/2023
4	An integrated mediapipe with CNN - model for Arabic sign language recognition	Journal of Electrical and Computer Engineering	16/03/2023
5	HEMLM: Hybrid Extreme Machine Learning model for Predicting Heart Disease	International Journal of Intelligent Systems	09/02/2023

Appendix B

PROFESSIONAL ACTIVITIES (PARTICIPATION IN TRAINING SEMINARS / CONFERENCES / WORKSHOPS/ TRAINING AND COMMUNITY SERVICE ACTIVITIES)

1. Obtaining the certified artificial intelligence project management program certificate
2. Participated in 15 days training on Applied Deep Learning & Computer Vision in Image & Video Analysis From 24th Jan - 11th Feb 2022 by Edu labs.
3. Participated in 10 days training on Artificial Intelligence, Machine Learning and Deep Learning by EduXlabs.
4. participated in the Saudi Programming (السعودية ترمج) event for a year
5. PCAP: Programming Essentials in Python course, provided by Cisco Networking Academy®in collaboration with OpenEDG JavaScript Institute:
6. Participated in the Webinar of **Online Assessment Methods** organized by KKU, Saudi Arabia on, March 23, 2020.

7. Participated in the Webinar of **How to transform your problem-solving and calculations' exam from paper-pencil format to blackboard?** organized by KCU, Saudi Arabia on, March 15, 2020.
8. Participated in the Webinar of **Conducting Electronic tests and exams using Blackboard** organized by KCU, Saudi Arabia on, March 12, 2020
9. Participated in Poster Presentation in the 14th Research Day held at King Khalid University, Abha, KSA on 4th April 2019.
10. Participated and presented a paper entitled **"Exploratory Study on Cloud Based E-Learning in Saudi Arabian Universities"** in the 13th Research Day held at King Khalid University, Abha, KSA on 15th April 2018.
11. Participated in the online training course of **E-Learning Practitioner** organized by E-Learning Deanship King Khalid University, KSA during 16-30th April 2017.
12. Training course entitled "Course Description " in the National Authority for Quality Assurance and Accreditation of Education, in September 2009
13. Training course entitled "program specification" in the National Authority for Quality Assurance and Accreditation of Education, in November 2009
14. Training course entitled "cycle of learning outcomes and curriculum maps" in the National Authority for Quality Assurance and Accreditation of Education, in January 2010
15. Session integrated for "Rehabilitation of faculty members" in National Authority for Quality Assurance and Accreditation of Education, in January 2010
16. Training course "Institutional Self-Evaluation for Higher Education" in National Authority for Quality Assurance and Accreditation of Education, February 2010.
17. Training course "External Auditors" in National Authority for Quality Assurance and Accreditation of Education, April 2010.
18. Session integrated for "Rehabilitation of the integrated self-study teams preparing for higher education institutions" in the National Authority for Quality Assurance and Accreditation of Education, in May 2010
19. Training course" Introduction in Matlab" Cairo University
20. Training course "Programming in Matlab" Cairo University
21. Training course "Tools Box in Matlab" Cairo University
22. Training course entitled "Strategic Planning" at the Deanship of Academic Development and Quality at King Khalid University in 7/04/1433H
23. Training course entitled " Prepare a report for the self-study programs " at the Deanship of Academic Development and Quality at King Khalid University in 11/05/1433H-12/05/1433H
24. Training course entitled "Lab VIEW, DAQ ,Vision and Motion Hands-on Introductory Session"at NI (NATIONAL INSTRUMENTS) in 12-14 Oct-2011
25. Training course entitled "Quality of Student Assessment" at the Deanship of Academic Development and Quality at King Khalid University in 6-7 Nov 2012
26. I completed the training program on VLSI-Based communication Application Design organized by National Telecommunication Institute, Ministry of Communication and Information Technology course held at Arab Academy for Science, Technology (AAST)based on MENTOR GRAFICS tools
27. Member of the Organizing Committee of International Conference on Artificial Intelligence & Machine Learning ,AUGUST 19-20, 2019 | OSAKA, JAPAN
28. Member of the Organizing Committee of International Scientific summit on Artificial Intelligence and Robotics 23-25 September, 2019 Valencia, Spain
29. Member of Editors Board in The International Journal of Chaos, Control, Modelling and Simulation from 2016
30. Member in ACTA SCIENTIFIC COMPUTER SCIENCES REVIEW BOARD







Appendix C

IT and Soft SKILLS

Skills	Description
Platforms	Windows OS
Programming Languages	PYTHON, Java, C++, C, Visual Basic, C#
Databases	MS SQL, MS-Access
Other Software & tools	MS Office, MatLab, SPSS and other academic software.
Web Tools	HTML, WordPress ,Content Management System (CMS)
Soft Skills	Collaborator, Planner, Problem-solving, Communicator, Problem-solving

Appendix D

WEB LINKS OF ONLINE RESEARCH PROFILES

	Google Scholar	https://scholar.google.com/citations?user=2USkF7AAAAAJ&hl=ar
	Research Gate	https://www.researchgate.net/profile/Abdelmoty-Ahmed
	Scopus	www.scopus.com/authid/detail.uri?authorId=57202438644
	ORCID iD	https://orcid.org/0000-0002-3379-7314
	Publons	https://publons.com/researcher/4814136/abdelmoty-ahmed/
	Academia	https://independent.academia.edu/AbdelmotyAhmed1

CERTIFICATE

This is to certify that

*Abdelmoty Mahmoud Mohamed Ahmed
Abatin*

has attended the workshop:

Quality of Students Assessment

تشهد بأن :

عبد المظلي محمود محمد أحمد عابدين

قد أتم حضور ورشة العمل الموسومة بـ :

جودة تقييم تحصيل الطلاب

06 - 07 Nov 2012

٢٠١٢-٢٣ الحجة ١٤٣٣ هـ

Adrian Chadwick

Adrian Chadwick

Adrian Chadwick

**Adrian Chadwick
Director
British Council**

د. عمر علوان عقيل
عميد التطوير الأكاديمي والجودة
جامعة الملك خالد

د. عبد الله بن عبد الكريم المسلم
الأمين العام
الهيئة الوطنية للتقويم والإعتماد الأكاديمي



شهادة

مظور دورة نظريية

في شهادة إدارة النجارب بالهبة : أن

السيد : الدكتور عبد المعطي محمود محمد أحمد

قد في مظور دورة نظريية في لت عتوان :

دورة المراجعة الخارجية لمؤسسات التعليم العالي

وكان في فع الفقرة : من 11 أبريل، 2010 الى 15 أبريل، 2010

رئيس مجلس إدارة الهيئة

أ.د. مجدى عبد الوهاب قاسم

أ.د. مجدى عبد الوهاب قاسم

27804121300935

NAQAAE

NAQAAE

NAQAAE





شهادة

لمظهر صورة نظرية

في شهادة الإدارة الاستراتيجية بالجامعة الأردنية :

السيد : الدكتور عبد المعطي محمود محمد أحمد

فقد حضر صورة نظرية في امتحان :
دورة التقويم الذاتي المؤسسي لمؤسسات التعليم العالي

وخلال فترة الفقرة : من 21 فبراير، 2010 الى 25 فبراير، 2010

رئيس مجلس إدارة الهيئة

أ.د. مجدي عبد الوهاب قاسم



4-86143

27804121300935

عبدالمعطي

NAQAAE

NAQAAE

NAQAAE





تشهد جامعة الملك خالد ممثلة عمادة التطوير الأكاديمي والجودة بأن

أ. عبدالمعطي محمود محمد أحمد

قد حضر برنامج تدريبي بعنوان

" التحليل الإحصائي Spss (المستوي الثاني)"

خلال الفترة من ١٤٣٤/٦/٢١ هـ إلى ١٤٣٤/٦/٢١ هـ بواقع ١٠ ساعات تدريبية .

والله ولي التوفيق ،،،

عميد التطوير الأكاديمي والجودة
د. عمر علوان عقيل





تشهد جامعة الملك خالد ممثلة عمادة التطوير الأكاديمي والجودة بأن

أ. عبدالمعطي محمود محمد أحمد

قد حضر برنامج تدريبي بعنوان

" التحليل الإحصائي Spss (المستوى الأول) "

خلال الفترة من ١٤٣٤/٦/٥ هـ إلى ١٤٣٤/٦/٧ هـ بواقع ١٠ ساعات تدريبية.

والله ولي التوفيق ،،،

عميد التطوير الأكاديمي والجودة
د. عمر علوان عقيل





تشهد جامعة الملك خالد ممثلة بعمادة التطوير الأكاديمي والجودة بأن

عبدالمعطي محمود محمد أحمد

قد حضر برنامج تدريبي بعنوان

"التخطيط الإستراتيجي في التعليم العالي"

بتاريخ ١٤ / ٣ / ٤٣٣ هـ لمدة يوم واحد.

والله ولي التوفيق،،،

عميد التطوير الأكاديمي والجودة

د. عمر علوان عقيل



تشهد عمادة التطوير الأكاديمي والجودة وبالتعاون مع الهيئة الوطنية للتقويم والاعتماد الأكاديمي بأن

م. عبدالمعطي محمود محمد عابدين

قد حضر برنامج تدريبي بعنوان

"إعداد تقرير الدراسة الذاتية للبرنامج"

وذلك لمدة يومين ١١-١٢ / ٥ / ١٤٣٣ هـ.

عميد التطوير الأكاديمي والجودة



د. عمر علوان عقيل



27/3/2022 KODAK EL BATAL



HH0198438

(شهادة مؤقتة)

بالإطلاع على قرار مجلس كلية الهندسة بنين بالقاهرة الصادر بتاريخ: ٢١ صفر ١٤٤٣ هـ الموافق: ٢٨ / ٩ / ٢٠٢١ م ومجلس الجامعة الصادر بتاريخ: ٢١ ربيع اول ١٤٤٣ هـ الموافق: ٢٧ / ١٠ / ٢٠٢١ م .

وو

تم منح السيد :

(عبدالمعطي محمود محمد أحمد)

وجنسيته : مصري - المولود في : الشرقية بتاريخ: ١٢ / ٤ / ١٩٧٨ م

الرقم القومي / ٢٧٨٠٤١٢١٣٠٠٩٣٥ جواز سفر: -----
درجة العالمية (دكتوراه الفلسفة) في هندسة النظم والحاسبات

موضوع الرسالة:

" نظام الترجمة الآلية من لغة الاشارات الى اللغة العربية "

وتحررت هذه الشهادة بناء على طلبه لتقديمها إلى من يهمله الأمر.

وقد قام المذكور بسداد رسوم الشهادة بالقسيمة رقم (١٣٢٢ / ٥٦٦٧٢٩)

بتاريخ : ٢٠٢٢ / ٣ / ٣٠ م

وعلى الجهة المقدم إليها هذه الشهادة التحقق من أن مقدمها هو صاحب الشهادة.

عميد الكلية

مدير عام الكلية

رئيس القسم المختص

أ.د/ محمد أحمد مهني

أ.د/ محمد أحمد مهني

أ.د/ محمد أحمد مهني

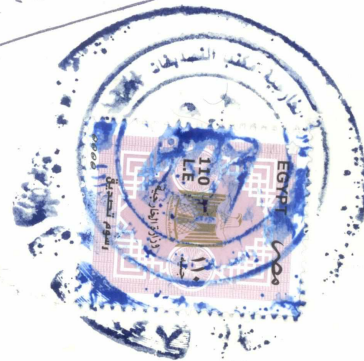


الإدارة العامة للدراسات العليا والبحوث

بعد الوقوع لدى الخارجه

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وز
۳۱۲.

الوجه
فرع
شماره القس
٢٤٤
٢٠٠٤/٢٢



وزارة خارجية جمهورية مصر العربية
مكتب التصديقات والخدمات القنصلية للمواطنين
البريد
رقم التصديق ٢٠٩٢٦٧ / ١١ تاريخ ٢٠٩٢ / ١١
نصدق على صحة نظام والتوقيع الخاص /
٢٠٩٢٦٧
م
٢٠٩٢ / ١١
٢٠٩٢ / ١١

شهادة خبرة

Experience Certificate

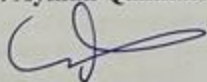
The College of Computer Science certifies that Dr. Abdelmoaty Mahmoud Mohamed Ahmed (EN. 8231), an Egyptian, worked for us as a faculty member in the Department of Computer Engineering, College of Computer Science, King Khalid University, Saudi Arabia from October 27, 2021 (21-03-1443 AH) until August 8, 2023 (01-22-1445 AH). He has performed the tasks assigned to him perfectly. We testify to his full competence and he had a good relationship with all the college employees.

تشهد كلية علوم الحاسب بأن الدكتور/ عبد المعطي محمود محمد أحمد (رقم وظيفي 8231)، مصري الجنسية، عمل لدينا كعضو هيئة تدريس في قسم هندسة الحاسب، كلية علوم الحاسب، جامعة الملك خالد، المملكة العربية السعودية في الفترة من 27 أكتوبر 2021م (21-03-1443هـ) وحتى 8 أغسطس 2023م (01-22-1445هـ). وقد أدى المهام الموكلة إليه على أكمل وجه. ونشهد له بالكفاءة التامة وكان على علاقة طيبة بجميع منسوبي الكلية.

This certificate was given at his request

وقد أعطيت هذه الشهادة بناء على طلبه

Dr. Ayman Qahmash



Assistant Professor
Vice Dean for Educational and Academic Affairs
College of Computer Science
King Khalid University
Saudi Arabia



نظام مع لجنة ذلك
مدي عام الموارد البشرية
م. م. م.
م. م. م.
م. م. م.

شهادة خبرة

Experience Certificate

Employee No:

We, the General Department of Human Resources, certify that

Abdelmoty Mahmoud Mohamed Ahmed

OF Egyptian

Nationality

holder of ID No : ٢٢٩٤٨٢٨٧٩٨

has worked with King Khalid University from Date

٢٠١٠/٠٩/٢٠

١٤٣١/١٠/١٢

To date ٢٠٢٣/٠٨/٠٨

He left the University on his

Resignation

During his service with the University, he held the position

of Lecturer

in the

college computer science

This Certificate is issued upon his request and we confirm

that he has cleared all his obligations with the University

We wish him all the best in his future endeavors

الإدارة العامة للموارد البشرية

General Department of HR



هذه الوثيقة صادرة عن طريق الحاسب الآلي ولا تحتاج إلى توقيع أو ختم

This document is issued by computer and does not need stamp or signature

HR@KKU.EDU.SA

٢٠٢٣/٠٧/٢٠

Date:



To Whom It May Concern

I am writing this recommendation letter in support of my colleague **Dr. Abdelmoaty Mahmoud Mohamed Ahmed**, who is working under my supervision in Copmuter Engineering department, college of computer science, King Khalid University, Saudi Arabia.

Dr. Abdelmoaty has been a great role model many times owing to his exceptional take on the subject matter, and the general view of the world. He is a thorough gentleman, who has often been commended on his mannerism, and positive relationships with students and peers. Hosting a pleasant personality, he is easily reachable, and has been a great source of help. I distinctly recall his dedication and enthusiasm in the work for learning and sharing his out of box creative ideas. He shows extraordinary determination and sincerity in his learning and has a meticulous approach to practice and research work. Our faculty members are really proud of the fact that he takes guidance from us and through his innovative skills is able to apply so efficiently that it amazes us too. His ability to perform under stress and meeting difficult deadlines is also commendable. In the technical areas, the precision and timely deliveries importance is personified in him.

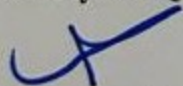
As a head of department, **Dr. Abdelmoaty** is exceptional at his work. His lectures are thoroughly researched and tactfully imparted. And I have known many students to praise him for his reachability. Moreover, he is pleasant by nature, which makes it easy for both students and peers to work with him for long periods of time. He always goes the extra mile for his students and colleagues.

Having worked with **Dr. Abdelmoaty**, I cannot help but feel a bit lost about his decision to move on with his career. Nonetheless, I wish him all the best in his future endeavors and recommend him highly.

If you require any other information please do not hesitate to contact me.

Sincerely,

Dr. Ayman Qahmash



Assistant Professor
Head of Computer Engineering Department
College of Computer Science



شهادة خيرة

يشهد المعهد التكنولوجي العالي بمدينة العاشر من رمضان الخاضع لإشراف وزارة التعليم العالي
والذي يعمل بنظام الساعات المعتمدة بأن :

السيد المهندس / عبدالمعطي محمود محمد/أحمد عابدين طالب بحث

بقسم الهندسة الكهربائية و هندسة الحاسبات من ٢٠٠٣ /٩/١٣ وحتى تاريخه

و قد قام بالمعونة في التمارين الخاصة بالمقررات الدراسية التالية:

1. Logic Circuits (A).
2. Electronic Circuits.
3. Practical Training "C".
4. Computer System Analysis.
5. Computer Network.
6. Operating Systems.
7. Computer Architecture.
8. Introduction of Microprocessor.
9. Computer Programming "A"
10. Information Systems.
11. Files Organization.
12. Data Structure.
13. Introduction to computer lab (ICDL) International
driving license(Windows 98 , Word 2000, Excel 2000,
Access 2000, PowerPoint 2000, internet+ outlook express)

و قد اعطيت لميادته هذه الشهادة بناء على طلبه لتقديمها الى من يهمه الأمر دون ادنى مسئولية على المعهد

عميد المعهد
(أ.د. مصطفى محمود ثابت)

(أ.د. مصطفى محمود ثابت)

تحريراً في ٢٨/٧/٢٠٠٤



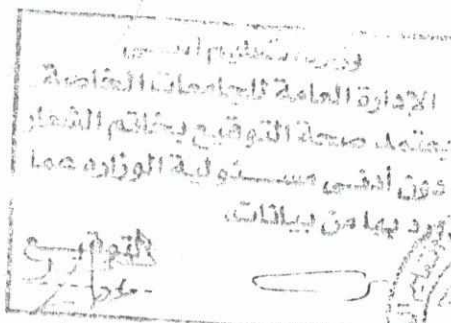
شهادة خبرة

تشهد الجامعة المصرية الروسية بأن
المهندس / عبدالمعطي محمود محمد أحمد عمل لدينا بكلية
الهندسة بوظيفة مدرس مساعد العام الدراسي ٢٠٠٩/٢٠١٠
قسم العلوم الأساسية و قد أدى المهام الموكلة إليه على أكمل
وجه و نشهد له بالكفاءة التامة وكان على علاقة طيبة بزملائه
ورؤسائه.
و قد أعطيت هذه الشهادة بناء على طلبه دون أدنى مسئولية
علينا بذلك.

5.1. / 4/5 - 2/3



6.1. 1/100



4/9

To whom it may concern

This is to certify that **Engineer: Abd El-Moaty Mahmoud Mohamed Abdeen** has been working as a teaching Assistant at the Department of Electronics and Computer, Thebes Higher Institute of Engineering, Thebes Academy, since November 1st, 2004 till present.

He showed reliability, cooperation and activeness in teaching the following courses:

1. Logic Circuit Design.
2. Computer Architecture (1).
3. Microprocessor.
4. Computer (1) [Programming Language with Visual Basic].
5. Computer (2) [Programming Language with java].
6. Introduction to Computer and Programming (C, C++).
7. Computer Interfacing Circuits.
8. Compiler and Language.
9. Data Structure.
10. Information Systems.
11. Systems Analysis and Design.

This certificate was issued to **Engineer: Abd El-Moaty** upon his request with no obligations on our side.

Dean,

A. D. EL-Koshairy
Prof. Dr. A. D. Elkoshairy

Thebes Academy Chairman,

Prof. Dr. Seddik Afifi

12/04/2008



جمهورية مصر العربية

وزارة التعليم العالي

الوزير

قرار وزارى

رقم ٣ بتاريخ ٣ / ١ / ٢٠٠٦

وزير التعليم العالي

بعد الاطلاع على القانون رقم ٥٢ لسنة ١٩٧٠ بشأن تنظيم المعاهد العالية الخاصة وعلى القانون رقم ٤٩ لسنة ١٩٧٢ فى شأن تنظيم الجامعات ولائحته التنفيذية وتعديلاته.

وعلى القانون رقم ٥٤ لسنة ١٩٦٩ بشأن تطبيق النظام الخاص بأعضاء هيئة التدريس والمعيدين بالجامعات على أعضاء هيئة التدريس والمعيدين بالكليات والمعاهد العالية التابعة لوزارة التعليم العالي .

وعلى القرار الجمهوري رقم ٢٧٠ لسنة ١٩٩٧ بمسئوليات وتنظيم وزارة التعليم العالي .

وعلى القرار الوزاري رقم ١٠٨٨ لسنة ١٩٨٧ بإصدار لائحة المعاهد التابعة والخاضعة لوزارة التعليم العالي .

وعلى موافقة مجلس إدارة معهد طبية العالي للهندسة بالمعادى بتاريخ ٢٠٠٥/١٠/١٨ .

وعلى ما عرضه الأستاذ رئيس قطاع التعليم .

قرر

مادة (١) يعين فى وظيفة معيد بمعهد طبية العالي للهندسة بالمعادى كلا من

السادة الموضحة أسماؤهم بعد بالأقسام الموضحة قرين اسم كل منهم :

تامر صالح السيد بقسم هندسة الحاسبات والالكترونيات

ابراهيم ابراهيم على بقسم هندسة الحاسبات والالكترونيات

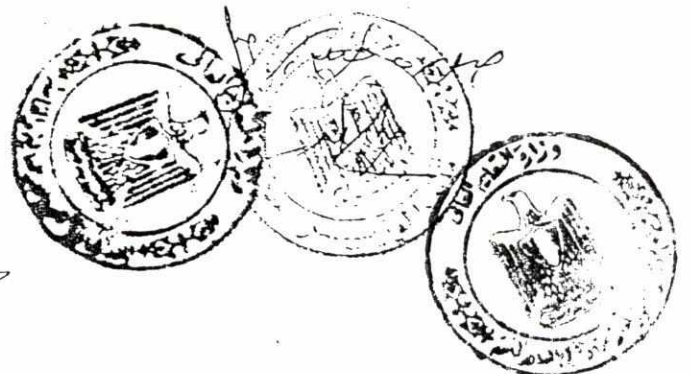
عبد المعطى محمود محمد بقسم هندسة الحاسبات والالكترونيات

انجى فوزى احمد بقسم الهندسة المعمارية

مادة (٢) على جميع الجهات المختصة تنفيذ هذا القرار ويلغى كل ما يخالف ذلك

وزير التعليم العالي والبحث العلمي

(دكتور / هانى محفوظ هلال)

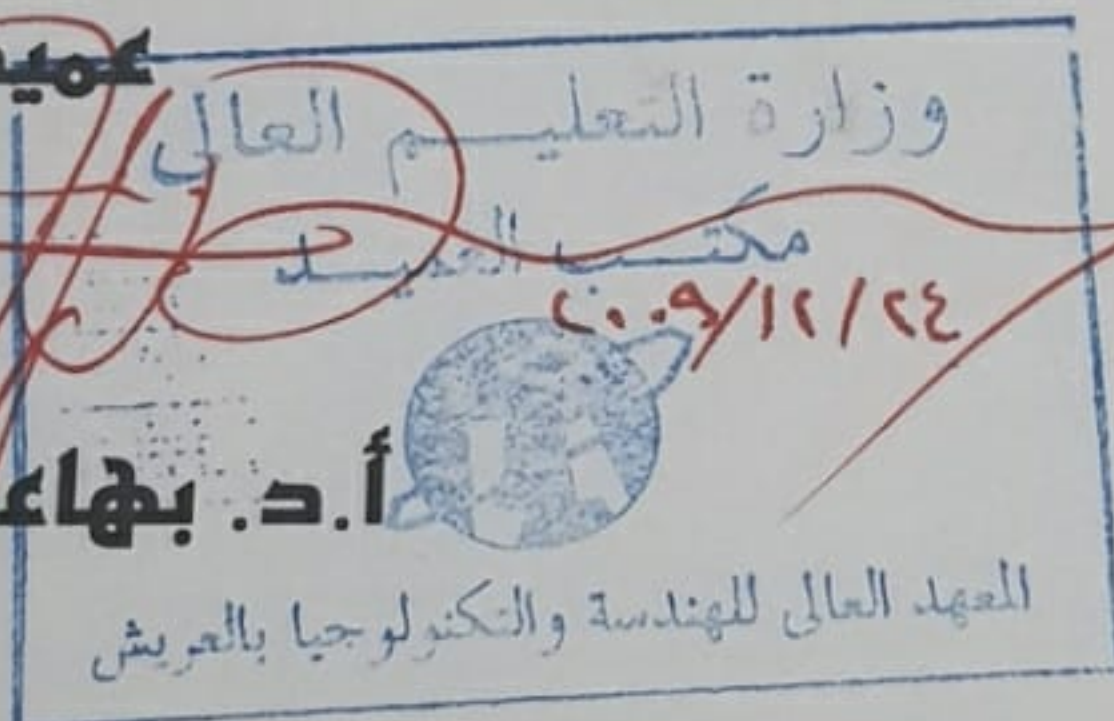


شهادة خبرة

يشهد المعهد العالي للهندسة والتكنولوجيا بالعريش أن
السيد المهندس / عبد المعطي محمود محمد قد قام بتدريس المواد الآتية : -
"Logic, computer science and data structure."
بالمعهد للعام الدراسي ٢٠٠٨ - ٢٠٠٩ الفصل الدراسي الأول وخلال فترة عم
بالمعهد اثبت كفاءة عالية وقام بدوره على أكمل وجه بالمعهد .

عميد المعهد

أ.د. بهاء الدين بكرجي





جامعة الملك فهد
للنفط والغاز

قرار تكليف بمنصب اداري

رقم الموظف	اسم الموظف	السجل المدني
٨٢٣١	المحاضر / عبدالمعطي محمود محمد احمد	٢٢٩٤٨٣٨٧٩٨
مسمى الوظيفة	الرتبة	رقمها
محاضر	محاضر	٤٣٩
جهة العمل	الرتبة	رقمها
كلية علوم الحاسب	محاضر	٤٣٩

إن مدير الجامعة
بناءً على الصلاحيات الممنوحة له نظاماً

و المادة (٤٦) من اللائحة المنظمة لشؤون منسوبي الجامعات السعوديين من أعضاء هيئة التدريس ومن في حكمهم .

يقرر مايلي:

١- تكليف سعادة الموضح إسمه و بياناته أعلاه بالعمل مستشاراً بإدارة الابتعاث إضافة إلى عمله وذلك اعتباراً من ١٤٤٠/٠٤/١٠ هـ إلى نهاية ١٤٤٠/١٠/٠٩ هـ .

٢- يرتبط مباشرة بـ المشرف العام على إدارة الابتعاث

٣- على جهات الاختصاص العمل بموجبه وتنفيذه كلاً فيما يخصه.

مدير الجامعة
أ. د. فالح بن رجاء الله السلمي

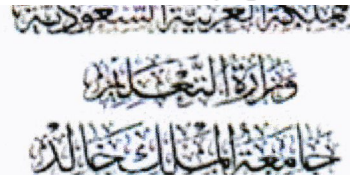
صورة مع التحية لكل من : صورة مع التحية : مكتبنا - وكلاء الجامعة - سعادة عمداء الكليات - سعادة عمداء العمدات المساندة - الأصل عمادة شؤون أعضاء هيئة التدريس - الرواتب - الادارة المالية - العلاقات

الجامعة - المركز الاعلامي - صحيفة افاق الجامعة / المحاضر / عبدالمعطي محمود محمد احمد

المرفقات :

التايخ :

الرقم :



قرار تكليف بمنصب اداري

رقم الموظف	اسم الموظف	السجل المدني
٨٢٣١	المحاضر / عبدالمعطي محمود محمد احمد	٢٢٩٤٨٣٨٧٩٨
مسمى الوظيفة	الرتبة	رقمها
محاضر	محاضر	٤٣٩
جهة العمل	كلية علوم الحاسب	

إن مدير الجامعة
بناءً على الصلاحيات الممنوحة له نظاماً

و المادة (٤٦) من اللائحة المنظمة لشؤون منسوبي الجامعات السعوديين من أعضاء هيئة التدريس ومن في حكمهم .

يقرر مايلي:

١- تكليف سعادة الموضوع إسمه و بياناته أعلاه بالعمل مستشاراً بإدارة الأبحاث إضافة إلى عمله وذلك اعتباراً من ١٤٤١/٠١/٢٥ هـ إلى نهاية ١٤٤١/١٠/٢٩ هـ .

٢- يرتبط مباشرة بـ المشرف العام على إدارة الأبحاث
٣- على جهات الاختصاص العمل بموجبه وتنفيذه كلاً فيما يخصه.

مدير الجامعة
أ. د. فالح بن رجاء الله السلمي

صورة مع التحيه لكل من : صورة مع التحيه : مكتبنا - وكلاء الجامعة - سعادة عمداء العمدات المسانده - الأصل عمادة شؤون أعضاء هيئة التدريس - إدارة الرواتب - الادارة المالية - العلاقات الجامعية
المركز الاعلامي - صحيفة افاق الجامعة
مركز الوثائق والمحفوظات -
كلية علوم الحاسب
المحاضر / عبدالمعطي محمود محمد احمد

المرفقات :

التايخ :

الرقم :



قرار إداري

إن عميد كلية علوم الحاسب الآلي،
بناءً على القرار الإداري رقم (٢/٣٨/٣١٤١٥) بشأن إنشاء وحدة بكل كلية تسمى وحدة القياس والتقييم
وبناءً على تعميم معالي مدير الجامعة رقم (٢/٣٨/٨٣٧٦) بشأن تفعيل عمل وحدات القياس والتوجيه
بالكليات وتعيين مشرف للقيام بالمهام الخاصة بالوحدة،
وبناءً على الصلاحيات الممنوحة له نظاماً،
ونظراً لما تقتضيه مصلحة العمل،

يقرر مايلي:

أولاً: تكليف الأستاذ عبد المعطي محمود محمد ورقمه الوظيفي (٨٢٣١) مشرفاً على وحدة القياس والتقييم
بالكلية.

ثانياً: يعمل بهذا القرار اعتباراً من تاريخه وحتى نهاية العام الجامعي ١٤٤٢هـ.

ثالثاً: على الجهات المختصة العمل بموجبه وتنفيذه كلاً فيما يخصه.

والله ولي التوفيق،،،

عميد الكلية

د. علي بن محمد آل قروي