Curriculum Vitae

Asst.Proof.DR. Abbas Akram KHorsheed

الاستاذ المساعد الدكتور عباس اكرم خورشيد

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PERSONAL SUMMARY:

asst.prof 2022

ph.d in computer science/ Lecturer in College of Science / Computer science Depart Since 2005 .

Ass. lecturer in the Iraq Commission for Computer & Informatics 2003-2005.

lecturing Theoretical and Practical for some subjects for (class 1,class 2, and class3,class 4)

EDUCATION:

- PhD #1 :computer science , Higher Institute of Doctor of Science and Technology , Lebanese university/beirut and Cagliari university /Italy.
- M.Sc. #1 / computer science, computer science department, Baghdad University.
- B.Sc. #2: computer science, Al_Rafidain University College, Baghdad, Iraq.

ACADEMIC HONORS AND AWARDS:

#1 : multi Letter of thanks from the dean and University's president
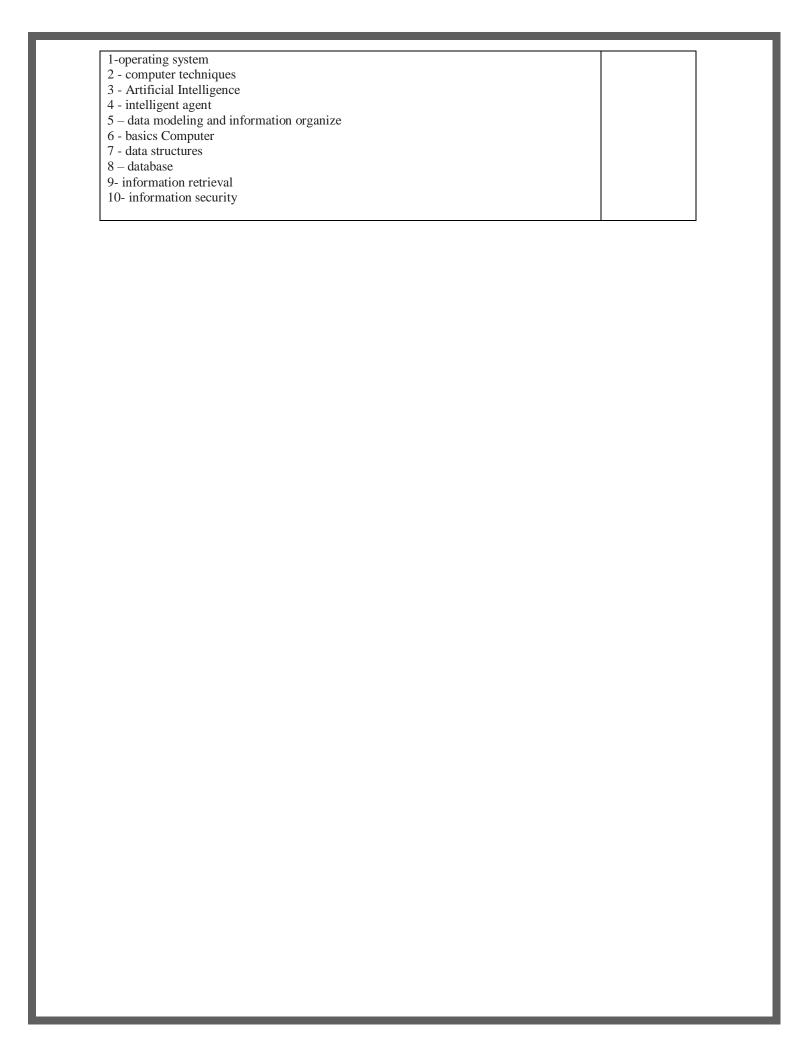
ACADEMIC /TEACHING EXPERIENCE:

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 #1 : Lecturer in College of Science / Computer science Depart Since 2005.
#2 : Lecturer in the national computer center from 2003-2005
#3 :Lecturer in alrafidain university college from 2001-2002
#4 :Lecturer in college of education –baghdad university from 2003-2004
#5: Lecturer in institute of management-alrisafa-computer system 2004-2006
#6 :Lecturer in Al emam lsadeq university –computer dep. From 2006-2007
#7 :Lecturer in basic  education college-al mustansiriya 2002-2004.
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COURSES TAUGHT:

Undergraduate	Graduate

1-operating system 2 - computer techniques 3 - Artificial Intelligence 4 - intelligent agent 5 – data modeling and information organize 6 - basics Computer 7 - data structures 8 – database 9- information retrieval 10- information security	

PROFESSIONAL AFFILIATIONS:

- Chairman, Diversity Committee

  Committee member / Examination Committee of Department

  Committee member / committee Inventory

  Committee member / discuss students' research

  Committee member /Extraction of research

  Committee member / destroy the books exam

- President,

PUPLICATIONS:

- Papers.
- 1-Automatic De-Noising For Image Annotation Using Latent Semantic. Journal of Electronics and Communication Engineering & Technology (IJECET), ISSN 0976 – 6464(Print), ISSN 0976 – 6472(Online), Volume 5, Issue 1, January (2014), pp. 113-118. Analysis.
- 2-Automatic Image Annotation using Image clustering in Multi – Agent Society.
  International Journal of Computer Applications Technology and Research (IJCATR), (ISSN: 2319–8656 (Online)), Volume 3, Number 8, 2014, pp. 515 - 518. Available on line: http://www.ijcat.com/index.
- 3-Technique for Image Deblurring Using Least Square Filter With MLMVN Network.
  Iraqi journal of information technology,vol.4,no.1,Baghdad,Iraq,2011.
- 4-Conceptual Image Indexing and Searching Technique Based on Collaborative Multi-Agents platform.
  education faculty- al- mustansirya university, Baghdad.
- 5- Neural Network Signal Processing for Handwritten Character Recognition,
  basic education college journal -al mustansiriya university.
- 6- AGENT PLATFORM AND KERNEL FILTER DRIVER -BASED ARP AUTHENTICATION,
  International Journal of Civil Engineering and Technology (IJCIET)
  Volume 10, Issue 04, April 2019
  7- image compression using principle component analysis ,al mustansiriyah journal of science , Volume 29, Issue 02, 2018.
  8-bio metric key generation using Crow algorithm,indonesian journal of electrical engineering and computer science,jan.2022
  9- OPEN NETWORK STRUCTURE AND SMART NETWORK TO SHARING CYBERSECURITY WITHIN THE 5G NETWORK, indonesian journal of electrical engineering and computer science,july2023.
  10- Intelligent diagnoses of covid-19 based on cnn-pnn,journal la multiapp.no4-2022.
  11- DEVELOPMENT RESOURCE UTILIZATION SOFTWARE WITH EDGE AI AND GUESSING ENTROPY, European Journal of Interdisciplinary Research and DevelopmentVolume-19September2023
  12- INTELLIGENT MOTION BLUR SYSTEM FOR SOCCER PLAYERS, European Journal of Interdisciplinary Research and Development Sep, 2023

PROFFESSIONAL DEVELOPMENT

- Certifications. : IC3

- Conferences.
- 1-Neural Network Signal Processing for Handwritten Character Recognition, Poster Presentation, 122 Lebanese university, 2nd scientific days of PhD school of sciences and technologies, Beirut, Lebanon, December, 2012.
- 2-Neural Network Software For Handwritten Character Recognition, Oral Communication and Abstracts of the LAAS 17th Int. Scientific Conference, National Council for Scientific Research & the Lebanese Association for the Advancement of Science, USEK University, Kaslik, Lebanon, November 12, 2010, pp
- 3- Conceptual Image Indexing and Searching Technique Based on Collaborative Multi-Agents platform, LAAS 18th International Science Conference Abstracts, Lebanon,Beirut,2013.
- 4-Automatic Image Annotation using Image Clustering in Multi Agent Society, Book of Abstracts of the 3rd Forum Doctoral – Ecole Doctoral des Sciences et des Technologies "EDST" – Lebanese University, June 25-26, 2013, pp. 101.
- 5- Automatic De-noising for Image Annotation Using Latent Semantic Analysis; 20th LAAS International Science Conference "Advanced Research for Better Tomorrow"; 27-29 March 2014; Hadath, Lebanon; pp: 199-200

- Workshops

  multi workshops in the department .

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