

CURRICULUM VITAE



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Objective:

To obtain a position that will give me the opportunity of utilizing my present skills and experience as I possess the capability of establishing an excellent work with the students.

Experience: 24Years

- Currently Working as **Assistant Professor** in the Department of Information System since **01/01/2018** till to date.

Educational Qualifications:

- **PhD. in Computer Information Systems awarded** from Banking & Financial Science University, Faculty of Computer Information Technology at Amman-Jordan, 2010.
- **Master of Science** in Computer Engineering from Technische Informatik Faculty at Humboldt University, Berlin-Germany, 1991.
- **Bachelor of Computer Science (B. Sc)** through Sebha University-Faculty of Science in Computer Science, Libya 1988.

International Journals Publications:

1. Mohamed A.Abdelhadi, T. Gopi Krishna,Ghassan Kannan, "A new Developed Model for Arabic Information Retrieval System based on Knowledge Base System" International Journal of Emerging Research in Management & Technology(IJERMT), Volume-2, Issue-11, ISSN: 2278-9359,Nov-2013.
2. Mohamed Abdelhadi,T. Gopi Krishna,Ghassan Kanann,"Developed Taxonomy for Information Retrieval Systems Based on Arabic Language", "International Journal of Soft Computing in Engineering (IJSCE), Vol. 3 Issue 6, ISSN: 2231-2307, Jananary,05, 2014.

3. Mohamed Abdeldaiem Abdelhadi, Comparative Study on Inverted File versus Signature File performance in Information Retrieval System used by Arabic Language, Intel Journal of Computing, Communications & Instrumentation Engg. (IJCCIE) Vol. 2, Issue 2 (2015) ISSN 2349-1469 EISSN 2349-1477.
4. Mohamed Abdelhadi 1 , Tiruveedula GopiKrishna 2 Department of Information Systems, Faculty of IT, University of Tripoli-Libya 1, A Developed Secured Model for Searching Into Secured Encrypted Data, International Journal of Innovative Science and Research Technology ISSN No:-2456-2165
5. Mohamed Abdelhadi 1 , Tiruveedula GopiKrishna 2 Department of Information Systems, Faculty of IT, University of Tripoli-Libya 1, Department of Computer Science & Engineering, Adama Science and Technology University, Adama, Ethiopia 2, Comprehensive Study on Query Optimization Techniques used in Data Warehousing, Volume 9 Issue No.10, IJESC, October 2019.

International Conferences:

1. Mohamed Abdelhadi, T.Gopi Krishna, "Future Model for Information Retrieval Systems Based on Arabic Languages" , ICACE 2014, The World Academy of Research in Science and Engineering, Proceedings of International Conference on Advances in Computer Science and Engineering, 10th March, 2014 Held on **Mysore, India**.
2. Mohamed A. Abdelhadi." A developed Shadow Agent based on Ad-hock Routing used to Optimize the Performance of DSR in different Network Environments". Proc. of the Intl. Conf. on Advances In Information Processing And Communication Technology - IPCT 2014, June 7th-8th ,**Roma-Italy** ,Copyright © Institute of Research Engineers and Doctors. All rights reserved, ISBN: 978-1-63248-021-7 doi: 10.15224/ 978-1-63248-021-7-89.
3. Mohamed Abdeldaiem Abdelhadi , "The Effect of Arabic Dialects on Optimization by Information Retrieval Systems based on Arabic Language ", International Conference on Advanced Technology & Sciences (ICAT'14-August 12th-15th), **Antalya, Turkey**, p1111-1115.
4. Mohamed Abdeldaiem Abdelhadi, "Comparative Study on Inverted File versus Signature File performance in Information Retrieval System used by Arabic Language" , 3rd Int'l Conference on Advances in Engineering Sciences & Applied Mathematics (ICAESAM'2015) March 23-24, 2015 **London (UK)**.p184-186.

Co-author Researches

1. T. Gopikrishna, Mohamed Abdeldaiem Abdelhadi, Sabahldin A.Hussain, "Technically Research on Framework For Data Mining – Multidimensional Database", International Journal of Engineering Research & Technology (IJERT), Vol 2, Issue 10, ISSN: 2278-0181, October, 2013.
2. T.Gopi Krishna, Mohamed Abdeldaiem Abdelhadi, Madusudana Subramanyam, "A New Patterns and Techniques in Knowledge Discovery through Data Mining", International Journal of Management and Information Technology (IJMIT), ISSN: 2278-5612, Vol.7, No.1 November 2013.
3. T.Gopi Krishna, Mohamed Abdeldaiem Abdelhadi, Sabahldin A.Hussain, "Towards OLAP-Based Data Mining Using Multidimensional Database and Fuzzy Decision Trees", International Journal of Innovative Technology and Exploring Engineering (IJITEE), ISSN: 2278-3075, Vol-3, Issue-6, and Nov 2013.
4. Tiruveedula Gopikrishna , Mohamed Abdeldaiem Abdelhadi "Optimization Segmentation and Classification from MRI of brain Tumor and its location calculation using machine learning and deep learning approach" , Association of Academic Researchers and Faculties (AARF), International Research Journal of Mathematics, Engineering and IT, Volume 6, Issue 3, March 2019, ISSN: (2348-9766).

Books Published:

1. Book Published in February 2014, Entitled: "QUICK LEARN BASICS OF COMPUTER".

Graduate Courses Taught: Subjects

Data Mining Concepts (2016)

Courses Taught:

For Under Graduation

Subjects

C++, Computer Security, Java, Software Engineering, Computer Networks, Data Structures, System Analysis and Design, System Programming, Information Systems, Data Mining, Information Retrieval Systems.

Projects supervised:

14 undergraduate projects supervised.

Technical Skills:

Work Environment: Windows xp7, 8, 10 and, Linux
Languages: Java, C++, C#

Abroad Assignments:

01-01-1997 to 31-12-2017	Sirt University, Faculty of Science, Dept. of Computer Science, Hon-Libya.
01-01-2018 till to date	Tripoli University, Faculty of IT, Dept.of Information System.

Languages:

Arabic, Germany, English