

CIRRRICULAM 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: over 22 Years

Currently Working as Associate Professor in the Department of Information Systems since 01/01/2018 till to date.

Educational Qualifications:

1-Ph.D. in Computer Information Systems awarded from Banking & Financial Science University, Faculty of Computer Information Technology at Amman-Jordan, 2010.

2-Master of Science in Computer Engineering from TeschnischeInformatik Faculty at Humboldt University, Berlin-Germany, 1991.

3- 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, January, 05, 2014.
3. Mohamed Abdelhadi, Tiruveedula Gopi Krishna, "A Developed Secured Model for Searching Into Secured Encrypted Data", International Journal of Innovative Science and Research Technology, Volume 4, Issue 9, September – 2019, ISSN No:-2456-2165.
4. Mohamed Abdelhadi, Tiruveedula Gopi Krishna, "Comprehensive Study on Query Optimization Techniques used in Data Warehousing", Volume 9 Issue No.10, ISSN 2321 3361 © 2019 IJESC.

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, 10 th 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 7 th -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 12 th -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: Subjects

For Under Graduation 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, Hoon-Libya.

Tripoli University, Faculty of IT, Dept. Of Information System.

01-01-2018 till to date

Languages: Arabic, Germany, English