

Dr. Ashraf Ali



Assistant Professor
Computer Science and Information Department
College of Science, Zulfi
Majmaah University

Street Address: Main Campus
Zulfi
Saudi Arabia

Mailing Address: P.O. Box 1712
Zulfi 11932
Saudi Arabia

Telephone: +966- 64044020

Mobile: +966557638431

Fax:

E-Mail: a.haider@mu.edu.sa

Office: 002-2-15-5

Link to Homepage:

Research Interests:

Information Retrieval on the Web , Data Mining , Web Mining

Semantic Web , Cloud Computing

Web Usage Mining, Prediction of behavior

Language Skills

English , Hindi , Urdu , Arabic

Qualification (Career and University Education)

1983-1988	B. Sc. Degree (Computer Science and Mathematics)	University of Lucknow, Lucknow, India.
1993-1998	M.C.A. (Computer Applications)	Bundelkhand University, Jhansi, India.
2000-2005	PhD Degree (Computer Science and Engineering)	Faculty of Computer Science and Engineering, Singhania University, Indian (Information Retrieval on the Web)

Career

2004-2006	Software Engineer, Vertex Consultancy Service, Thane, India
2006-2012	Lecturer , Senior Lecturer and Head Computer Science Department, College of Computer Science and Engineering AL-Ahgaaff University ,Mukalla, Republic of Yemen
2016-2017	Assistant Professor, Dhofar University , Salalah, Sultanate of Oman
2017-Now	Assistant Professor, Department of Computer Science and Information, College of Science, Zulfi, Kingdom of Saudi Arabia

Publications:

Abdullah A. Ansari, **Ashraf Ali**, Kumari Shalini, Mehtab Alam "Heterogeneous primaries in CR4BP", International Journal of Advanced Astronomy, 7 (2) (2019) 49-56

Nasreen S. Q., **Ashraf Ali**, Sara F. A., "Prediction of Breast Cancer using Deep Learning Approach", Proceedings of the 13th INDIACOM-2019; IEEE Conference ID:46181, 6th International Conference on "Computing for Sustainable Global Development", 13th - 15th March, 2019, TID-2, PID-1989.

Ashraf Ali, Fayez Alfayez, Hani Alquhayz, "Semantic Similarity Measures Between Word: A Brief Survey", Science International Journal, Vol. 30(6), pp 907-914, November-December, 2018.

Muhammed Sakoor, Muhammed Abbas, Muhammed Mehdi, Sajjad Hussain, Ashraf Ali, "Database and Transaction Management System for Smart Gym: Layyah Fitness Center", Science International Journal, Vol. 30(6)-B, pp 945-958, November-December, 2018.

Danish Manzoor, **Ashraf Ali**, Ateeq Ahmad, "Cloud and Web Technologies: Technical Improvements and Their Implications on E-Governance", International Journal of Advanced Computer Science and Applications, Vol. 5, No. 5, 2014.

Ashraf Ali, Israr Ahmad, "A Novel Approach for Information Retrieval on the Web", International Journal of Advance

and Innovative Research, Vol. 1 (6), November 2012.

Ashraf Ali, Israr Ahmad, "Concept-based Information Retrieval Approaches on the Web: A Brief Survey", International Journal of Computer Information Systems, Vol. 3 (6), Dec 2011

Ashraf Ali, Israr Ahmad, "Information Retrieval Issues on the Web", International Journal of Computer Technology and Applications, Vol. 2 (6), Nov-Dec 2011

Teaching Experience:

Courses taught at various level and Universities:

Database Management System, Artificial Intelligence, Programming 2, Distributed System and Parallel Processing, Discrete Mathematic, Introduction to Technical Computing for the Sciences, Programming Languages, Object Oriented Programming with C++, Object Oriented Analysis and Design, Programming with C, Software Engineering, Data Structures using C++, Design & Analysis of Algorithm, System Analysis and Design, Server Side Programming with ASP.NET, Introduction to E-Commerce, Management Information System

Software Development Experience

Worked on developing various customized software applications at Vertex Consultancy Service, Thane, India.

Practical Skills

Head of Computer Science Dept., College of Computer Science and Engineering , Mukalla, Al Ahgaff University, Republic of Yemen

Member and head of many Committees, at various Universities in different part of the world including Yemen, Oman and Saudi Arabia.

Practical experience in Designing various customized software

Computer Programming in C, C++, Java, and C#

Supervised several graduate students project at various Universities