

CURRICULUM VITAE

➤ PERSONAL INFORMATION

Name: :Dr. Muneer Hazaa Abdullah Alsurori
Nationality :Yemeni
Address : Ashaab Almshnah Beside Alrhman Mosque Ibb-Yemen.
P.O. Box : 70270
Tel # : 774351172,736374963
E-mail : Msurory@yahoo.com, msurory@gmail.com
Date of Birth : January 1969
Marital Status :Married (Three Boys + 1 Girl)



➤ EDUCATIONAL QUALIFICATIONS

Level : **PhD**
Field of Study : **Computer Science-Information System.**
Title of Research : Strategic Information Technology Planning Model For Enhancing Information Flow Performance In Organization.
Name of Institution : Universiti Kebangsaan Malaysia, Malaysia.
Date of Viva : April 2013.
Date of Award : 28 October 2013.

Level : **Master's Degree with Distinction Very Good (2nd Class).**
Field of Study : M.Sc Computer Sciences.
Name of Institution : University of Sind.
Date of Award : September 1993- August 1995.

Level : **Bachelor Degree with Very Good (2nd Class).**
Field of Study : B.Sc Honors in Computer Sciences.
Name of Institution : University of Sind.
Date of Award : May 1989- July1993.

➤ PROFESSIONAL EXPERIENCE AND ACHIEVEMENT

TEACHING EXPERIENCE

November 2013 -2018

PhD Degree Department of Mathematics & Computer Sciences, Faculty of Sciences, University of Ibb.

- **Department Head of Computer Science and Information Technology, Science Faculty_ University of Ibb, August 2017 in Yemen. (Until Now).**
- **Department Head of Mathematics and Computer Science, Science Faculty_ University of Ibb, January 2017 in Yemen. (Until Now).**
- **Department Head of Mathematics, Education Faculty_ University of Ibb, April 2017 in Yemen. (Until Now).**

Full-time Senior Lecturer

- Designated as a full-time senior lecturer in computer sciences
- The following subjects were the subjects taught:
 1. Computer Architecture & Microprocessors II.
 2. System Analysis & Design.
 3. System Programming.
 4. Operating System-I.
 5. Operating System-II.
 6. Artificial Intelligent.
 7. Expert System.
 8. Information Technology Fundamentals.

August 2001 – June 2006 (Master's Degree)

Department of Mathematics & Computer Sciences, Faculty of Sciences, University of Ibb.

Full-time Lecturer

- Designated as a full-time lecturer in computer sciences
- The following subjects were the subjects taught:
 1. Computer Architecture & Microprocessors.
 2. Computer Architecture & Microprocessors II.
 3. System Analysis & Design.
 4. Programming With C++.
 5. Software Engineering.
 6. System Programming.

7. Principle of Compiler.
8. Operating System-I.
9. Operating System-II.
10. Artificial Intelligent.
11. Data Structures.
12. Expert System.

- Successfully supervised many final years student's in graduation projects and dissertations
- Participated and engaged in evaluating other graduation projects and dissertations

September 2001 – October 2004 , October 2013 – 2015 (Master's Degree)

Department of Computer Sciences, Faculty of Sciences & Engineering, University of Science & Technology, Yemen

Part-time Lecturer

- Designated as a part-time lecturer in computer sciences
- The following subjects were the subjects taught:
 1. Advance Operating System (2014) MSc.
 2. System Analysis & Design.
 3. Software Engineering.

October 2013 - 2015

PhD Degree :Department of Computer Sciences, Faculty of Sciences, The National University, Yemen (Master's Degree) .

Part-time Senior lecture Lecturer

- Designated as a part-time senior lecturer in computer sciences
- The following subjects were the subjects taught:
 1. Distributed Operating System.
 2. Data Communications.
 3. Networking I.

September 1999 – October 2004 ,

Department of Computer Sciences, Faculty of Sciences, The National University, Yemen(Master's Degree) .

Part-time Lecturer

- Designated as a part-time lecturer in computer sciences
- The following subjects were the subjects taught:
 1. Distributed Operating System.
 2. System Analysis & Design.
 3. Programming With C++.
 4. Data Communications.
 5. Operating System.
 6. Networking I.

October 2013 - 2015

PhD Degree Department of Computer Sciences, Faculty of Sciences, University of Taiz, Yemen(Master's Degree) .

Part-time Senior Lecturer

- Designated as a part-time lecturer in computer sciences
- The following subjects were the subjects taught:
 1. Operating System-II.

September 1999 – October 2003

Department of Computer Sciences, Faculty of Sciences, University of Taiz, Yemen (Master's Degree) .

Part-time Lecturer

- Designated as a part-time lecturer in computer sciences
- The following subjects were the subjects taught:
 1. System Analysis & Design.
 2. Operating System-II.
 3. Information System.
 4. Data Structures.

February 2014

Department of Information Technology, Faculty of Sciences, Al-Hikmah University Taiz, Yemen.(PhD) .

Part-time senior Lecturer

- Designated as a part-time lecturer in computer sciences
- The following subjects were the subjects taught:

1. Networking I (2014).

September 1998 – October 2005

Department of Computer Sciences, National Institute of Administrative Sciences, Yemen (Master's Degree) .

Part-time Lecturer

- Designated as a part-time lecturer in computer sciences
- The following subjects were the subjects taught:

1. System Analysis & Design.
2. Programming With C++.
3. Data Structures.

August 1997 – August 2001

General Department of Computer Systems, General Authority For Pensions & Social Security , Yemen(Master's Degree) .

Department Head of System Analysis and Design

- Successfully supervised the team and provided coaching and created the team spirit among team working members.
- Provided successful interaction between various departments and other partners.
- Successfully analyzed the administrative needs, existing systems and produced workable, maintainable, cost-effective, and implementable designs to facilitated the utilization and deployment of information technology systems into business processes.

➤ **SKILLS & COMPETENCIES**

- Creative design, problem-solving and analytical talents combined with public administrative and information flow experience.
- Keen instincts to quickly effect change and improvement in-with key talents in visualizing, designing and executing competitive system designs and plans.
- Excellent leadership talents "team player" attitude and spirit, and the natural ability to establish consensus among cross-functional lines.

- Competitive analysis skills, very goal-oriented and deadline driven.
- Positively and consistently approached work with energy and a positive, constructive attitude.
- Honest & hardworking with excellent research skills.
- Result oriented and responds positively to feedback.
- Demonstrated initiative and ability to work independently and possess initiative and able to work with minimal supervision and under pressure.
- Excellent organizational and interpersonal skills.

➤ **TRAINING AND WORKSHOPS ATTENDED**

1. 1th April- 14th August 1995, Attended Diploma of Digital Electronics and Computer Maintenance, 20 weeks course.
2. Director of the activity in Seminar in the National Institute of Administrative Sciences - Taiz 9/10/2000.
3. Certificate of Honor from the National Institute of Administrative Science Taiz Ague 2000.
4. Certificate of Honor from the Faculty of Science University of Ibb June 2003.
5. Certificate of Honor from the Department of Computer Mathematics - Faculty of Science University of Ibb May 2004.
6. Participated in workshop of curriculum development for the Department of Mathematics and Computer Science College _ University of Ibb in Yemen, 23th to 24th December 2004.
7. Siminar Siswazah Kimpulan Pusat Teknologi Kecerdasan Buatan (CAIT),” Faculty of Information Science and Technology, 12 November 2007.
8. “Ant Colony Optimization Attended Workshop”, Faculty of Information Science and Technology, 22th to 23th November 2007.
9. 2th December 2010 Attended "Thesis Writing: Sharing the Experience" Faculty of Information Science and Technology, Universiti Kebangsaan Malaysia.
10. 29th to 30th August 2012 Attended, Workshop of Systematic Literature Review using Leximancer software (Lexi-Portal Version 4) data mining tool for qualitative data analysis, Faculty of Information Science and Technology, Universiti Kebangsaan Malaysia.
11. 19th to 20th January 2013 Attended Workshop of Structural Equation Modeling (AMOS), Universiti Kebangsaan Malaysia.

12. Vice-Chairman of the development and evaluation of the courses For Department of Mathematics and Computer Science - Workshop to develop and evaluate the courses of Department Mathematics and Computer Science April 2013.
13. Supervisor of laboratories Department of Mathematics & Computer Science - Faculty of Science, Ibb University (November 2013 - 2016).
14. Training course in the characterization of the curriculum of the Faculty of Medicine and Health Sciences, 30th August 2016 Ibb University.
15. Participation in the Ministry of Higher Education to assess the Programming of information technology and information systems in University of Science & Technology & Engineering, 26th to 27th November 2016 Ibb and Taiz-Yemen.
16. 12th to 14th December 2016 Attended as a Participated in Course Titled (The Effectiveness Teaching Skills) With 18 Hours, University of Ibb.
17. A Team Member of Curriculum Description Workshop in the Computer Center-University of Ibb from 1th to 14th February 2017.
18. Assigned as an External Examiner for the degree of Master, thesis entitled "Offline Signature Verification System Using Local Features" Prepared by Abdulbaset Mohammed Qaid Musleh, Faculty of Computer & Information Systems at the University of Thamar in 5-2-2017.
19. Chairman of the development and evaluation of the courses For Department of Information Technology Faculty of Engineering & Information Technology – Al-Wahdh University for Sciences & Technology in Ibb City ,Yemen, Workshop to develop and evaluate the courses, February 2017.
20. Development and evaluation of the courses For Department of Programming Faculty of Science & Engineering– Aljazeera University in Ibb City ,Yemen, Workshop to develop and evaluate the courses, Mars 2017.
21. Participation in the Workshop for prospering the Faculty of Low Strategy and academic and Courses Description During 24-26 October 2017.
22. Participated for 3 days from the date 30-1-2018 to 1-2-2018 in the preparation of National Academic Reference Standards (NARS) Software for Computing in the Republic of Yemen.



TECHNICAL PUBLICATIONS

INTERNATIONAL JOURNALS

1. Muneer, Juhana. (2010) “The status of Information and Communication Technology in the Higher Education in Yemen.” International Review on Computer and Software (I.RE.CO.S.), Vol.5, N.P712.6November 2010.
2. Muneer, Juhana. (2011)Strategic Information System planning: Review. International Review on Computer and Software (I.RE.CO.S.), Vol.6, N.1.P11. January 2011.
3. Muneer, Juhana, Khaled. (2017) “Proposing a Model for Promoting the Performance of Information Flow in Organizations Using SISP Approach” SciencePG Publishing Group, Internet of Things and Cloud Computing. 2017; 5(2):19-28,<http://www.sciencepublishinggroup.com/j/iotcc>,doi: 10.11648/j.iotcc.20170502.11,ISSN: 2376-7715 (Print); ISSN: 2376-7731 (Online).
4. Muneer, Maher, Salah. (2018) “Design an Accurate Algorithm for Alias Detection“ had been accepted and considered to be published by the Journal “IJIEEB” International Journal of Information Engineering and Electronic Business (IJIEEB) ISSN: 2074-9023 (Print), ISSN: 2074-9031 (Online) DOI: 10.5815/ijieeb Website: <http://www.mecs-press.org/ijieeb>.

CONFERENCES

1. Muneer, Juhana (2009) “Information and Communication Technology for Decision-Making in the Higher Education in Yemen: A Review” International Conference on Electrical Engineering and Informatics5-7 August 2009, Selangor, Malaysia. 978-1-4244-4913-2/09/\$25.00 ©2009 IEEE.
2. Muneer, Juhana (2009) “The Higher Education System In Yemen: Learning From Malaysian Experience” The First International Conference Science and technology Pekanbaru. October 15th,SCI-05, 2009.ISSN : 2085 – 09899.

SEMINAR

Muneer, Juhana (2009) “Strategic Information System Planning to Improve Information Flow in Organization”, Faculty of Information Science And Technology Universiti Kebangsaan Malaysia 43650 Bangi,Selangor Malaysia.

ACADEMIC REFEREES

1.Prof. Dr. Juhana Salim
School of Information Technology
Faculty of Technology and Information Science
National University of Malaysia (UKM) 436000 UKM BANGI Selangor-
Malaysia.
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Email: js@ftsm.ukm.my

2.Associate Prof Dr. Mohammed Hayder Al-Mansoori
Faculty of Engineering, Communications and Network Engineering, Sohar
University.
Tel. +968 9590 7432
Email: almansoori75@yahoo.com

3.Associate Prof Dr. Mohammed M. Ali Radman Al-Shamiri
Department of Mathematics and Computer, Faculty of Science, Ibb
University, Ibb, Yemen
Email: shamiri71@yahoo.com

➤ **HOBBIES**

- Sports Activities such as football, volleyball, swimming.
- Social Activities.
- Travelling.
- Reading.

➤ **LANGUAGES**

- Arabic.
- English.
- Urdu.
- Malaysia.

For any Further Information Kindly Contact me at the Following Address:

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