Dr. Mohammed Abdullatef

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Nationality: Yemeni
Address: Al Jubail – **Saudi Arabia**
Scopus Author ID : https://www.scopus.com/authid/detail.uri?authorId=57192892207

Career Objective: To obtain a position with a strong, forward thinking, and progressive organization where I can fully utilize my teaching or programming abilities and gain more experience.

ACADEMIC QUALIFICATION

- **Ph.D (Computer Science – Full Time) 2013 - 2017**
  Bharathiar University - **India**.

- **Master (Information Technology – Full Time)** – 79.67 % (GPA **4.57 of 5**) , **2010 - 2012**
  Bharathiar University - **India**.

- **Bachelor(Computer Information Systems – Full Time)** – **92.64 %**, 2005 - 2009
  Saba University – **Yemen**.

WORK EXPERIENCE

- **December 2022 - Present**
  College Registrar at Al-fayha college **– Saudi Arabia**

- **September 2021 – December 2022**
  IT Trainer at King Saud University **– Saudi Arabia**

- **February 2019 – August 2021**
  Full Time Assistant Professor and Head of Information Technology Department at Saba University – **Yemen**.
  I also taught Database Systems**,** Visual Programming, .NTE Technology, Introduction to Computer Science, Programming Fundamentals.

- **October 2018 – September 2019**
  Worked as Assistant Professor at International University of Technology Twintech – **Yemen**.
  I taught OOP using Java**,** Database Systems**,** Database Management System.

- **July 2014 – October 2018**
  I lectured at computer science department at Dr.G.R.Damodaran College of Science - **India**.
  I taught Programming Language (VB.NET**,** C#.NET)**,** Web Technology**,** SQL Server Database.

- **2012 - 2013**
  - Worked as Lecturer at Saba University – **Yemen**. I taught various Computer subjects such as Programming Languages**,** Database Concepts **and** PHP Language.
  - Designed programming languages syllabus for Bachelor of Information Technology (English Course) at Saba University.

TECHNICAL QUALIFICATION

1] OPERATING SYSTEM WORKED WITH
   a] Microsoft Windows.

2] PROGRAMMING LANGUAGES WORKED WITH
   a] Java, Visual Basic 6, C, C++, VB.NET, C#.NET.

3] BACK-END DATABASE TOOL WORKED WITH
   a] Oracle 9i, Oracle 10g, MS-Access 2007 , MySQL , SQL Server2008.

4] SERVER HANDLED
   a] Internet Information Service, Apache.

5] WEB TECHNOLOGIES
   a] Asp.net, HTML, PHP.

PROJECTS

- Designed Online Examination system for Dr.G.R.Damodaran College of Science **– India.**
- Designed a program (who wants to be a millionaire) (Game).
- Graduation Project: Registration Management Subjects system in Saba University to have a Bachelor Degree in Information Systems.
- Designed School Management system.
- Designed Shop management system.

AREA OF INTEREST AND EXPERT SUBJECTS

- Programming Languages.
- Databases.
- Web Technology.
- Cloud Computing.

INTERNSHIP, TRAINING, WORKSHOPS AND CONFERENCES PARTICIPATED

- Participated in the National Level Faculty Development Programme on "Big Data & Analytics- Transition and Tools" (GRD college of Science), January, 19, 2018- **India.**
- Participated in the Faculty Development Programme on "Underwater Networking and Communication" (GRD college of Science), July, 19, 2017- **India**.
- Attended "the Security Summit'17" (Cloud Security Alliance), July, 14, 2017 – **India**.
- Participated in the one day Workshop on "Fine Tuning of Research Paper Writing & Citation Analysis" (PSG College of Arts & Science), 2016 - **India**.
- Participated in the "Third International Conference on Advances in Information Technology & Networking", February 11, 2016- **India.**
- Participated in the two day lecture Workshop on "Internet of Things: A Research Perspective for A smart Environment (GRD college of Science), 2015- **India**.
- Participated in the "Second International Conference on Research Trends in Computer Technology", January 30th & 31st, 2014- **India.**
- Participated in CIT- IBM one week research programme on "Stastical and Mathematical Modeling for Computer Science Research", 2014 - **India**.
- Participated in the Indian's largest technology event "SAP Techniversity", 2013 – **India**.
- Training course on "ASP.NET, VB.NET, C#.NET and SQL SERVER" (Peers Technologies PVT.LTD.), 2012 – **India**.
- Training on "Employability Skills and Communication Skills", 2011 - **India**.
- Participated in "PSG-IBM Collaborative Workshop on Parallel Architectures and Programming in HPC", 2011 - **India**.
- Participated in one day Workshop on "Cloud Computing using Open Source" (GRD college of Science), 2011 - **India**.
- Training on telecommunication networks (BSNL Company) 2011 - **India**.
- Participated in "A national level technical Symposium" (Hindustan College of Arts and Science), 2011- **India**.

- Participated in the National Seminar on "Research in Computers: Why, What and How? " (Bharathiar University), 2010 - **India**.

- Training course on "Oracle10g" (Orbit IT Consulting Private Limited), 2010 - **India**.

- Training course on Integrated Accounting System belongs to Yemen Soft Company, 2008.

LIST OF PUBLICATIONS AND CONFERENCES PRESENTED

1- Published Paper entitled "A Novel Fuzzy Qos Based Improved Honey Bee Behavior Algorithm for Efficient Load Balancing in Cloud", SPIIRAS Proceedings, Russia,2018 (**Scopus**).
Link: http://proceedings.spiiras.nw.ru/ojs/index.php/sp/article/view/3649

2- Published Paper entitled "Adaptive Cost-Based Task Scheduling in Cloud Environment.", Scientific Programming, USA, 2016 (**Science Citation Index Expanded**).
Link: https://www.hindawi.com/journals/sp/2016/8239239/

3- Published Paper entitled "Cloud Environment–Task Schedule and Adaptive Cost.", International Journal of Computer Applications, 178(3):29-34, USA, November 2017.
Link: https://www.ijcaonline.org/archives/volume178/number3/28656-2017915787/

4- Published Paper entitled "Mobile Position Estimation Techniques In Wireless Sensor Networks: A Comparative Study", Far East Journal of Electronics and Communications, Volume 17, Issue 5, Pages 1085 - 1099 , India(October 2017 (**Scopus**).).
Link: http://www.pphmj.com/abstract/11152.htm

5- Published Paper entitled "Privacy issues in wireless mobile computing: A Review", International Journal of Latest Trends in Engineering and Technology, Vol.(8)Issue(1), pp.622-635,India, 2017.
Link: https://www.ijltet.org/journal/148662062682.1337.pdf

6- Published Paper entitled "The Role of Social Networking in Knowledge Management Process: A Review", International Research Journal of Engineering and Technology, Volume: 03 Issue: 12 | Dec, India, 2016.
Link: https://www.irjet.net/archives/V3/i12/IRJET-V3I12231.pdf

7- Presented a paper entitled "An Analysis of Task Scheduling Algorithms in Cloud Environment", The Fourth International Conference on Advances in Information Technology & Networking, Organized by Dr. G.R.Damodaran College Of Science, India, 2017.

8- Presented a paper entitled "A Survey on Healthcare and Agent based Information Retrieval Systems Using Cloud Computing Web Services", The Second International Conference on Advances in Information Technology & Networking, Organized by Dr. G.R.Damodaran College Of Science, India, 2015.

PROFESSIONAL AFFILIATION PERSONAL ACHIEVEMENTS

- Reviewer of Wireless Personal Communications Journal. ISSN: 0929-6212 - **Netherlands**.

- Reviewer of International Journal of Engineering & Technology. ISSN: 2227-524X- **UAE**.

- Reviewer of SPIIRAS Proceedings Journal. ISSN (print): 2078-9181 - **Russia**.

- Reviewer of the 2nd International Conference on Computer Science and Application Engineering - **China**.

- I got the first class in Bachelor Degree.

- Participated in various intercollegiate competitions - India.

- Event organizer in college annual day functions and other technical events - Yemen.

LANGUAGES KNOWN

LANGUAGE	READ	WRITE	SPEAK
English	Yes	Yes	Yes
Arabic	Yes	Yes	Yes