



Mohammed Basil Abdulkareem Al-Naqeeb

Iraq

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Date & Location of birth: 16th of Oct, 1985 / Iraq

Profile

Highly competent individual who has extensive knowledge and experience of managing, directing and monitoring. During my degree, I successfully combined my studies with work and other commitments showing myself to be self-motivated, organized and capable of working under pressure. I have a clear, logical mind with a practical approach to problem solving and a drive to see things through to completion. I enjoy working on my own initiative or in a team. In short, I am reliable, trustworthy, hardworking and eager to learn.

ACHIEVEMENT

- Interviewer Skills
- Able to work for long time and over time
- Mobility and travel within Iraq and outside it
- Full respect for client/organization confidentiality.
- Flexibility, creativeness, tolerance and maturity

Educational Qualification

Ph.D. Computer Science – Minor is System and Information. BABASAHEB University –INDIA/2016

Experience:

- Al-Warkaa Bank- Anbar-Anah
- Computer Maintenance- Anbar
- Lecturer- Al-Maaref University
- Head of department Computer Engineering Techniques

Certificates Attended:

- International Conference for MATLAB
- English Language Training from BAMU University
- Image Processing - Pune University
- Neural Network- BAMU University
- National Conference for Pattern Recognition- Mumbai University

Training Session:

- Computer Development
- Advance Computer
- CISCO-CCNA
- Computer Engineering
- Computer Hardware
- Computer Software

Languages

- Arabic
- English
- Kurdish
- Hindi

Professional Computer Operations: -

- Microsoft Office Word
- Microsoft Office Excel
- Microsoft Office Outlook
- Microsoft Office Power point
- Microsoft Office Access
- Photoshop
- Internet

Publication

- **Basil, Mohammad**, and Bharti Gawali. "Comparative analysis of MSER and DTW for offline signature recognition." *International Journal of Computer Applications* 110.5 (2015).
- Bassel, Atheer, Md Jan Nordin, and **Mohammed B. Abdulkareem**. "An Invisible Image Watermarking Based On Modified Particle Swarm Optimization (PSO) Algorithm." *INTERNATIONAL JOURNAL OF SECURITY AND ITS APPLICATIONS* 12.2 (2018): 1-8.
- **Mohammed B. Abdulkareem** An Invisible Watermake based on Modified Partical Swarm Optimazition (PSO) Algorithm, *International Journal of Security and Its Applications (IJSIA)*. 2018
- Bassel, Atheer, Md Jan Nordin, and **Mohammed B. Abdulkareem**. "An Improved Robust Image Watermarking Scheme Based on the Singular Value Decomposition and Genetic Algorithm." *International Visual Informatics Conference*. Springer, Cham, 2017.
- **Mohammed Basil**, Signature Verification: An Overview, *An international Multidisciplinary Half Yearly Research Journal*. V5. Issue 1. 2017.
- **Abdulkareem, Mohammad B.**, Santosh Gaikwad, and Bharti Gawali. "Offline Signature Recognition Using Maximally Stable Extremely Regions (Mser)." *Editorial Committees*: 38.

Link

- <https://scholar.google.com/citations?user=8fZulrkAAAAJ&hl=en>
- https://www.researchgate.net/profile/Mohammed_Abdulkareem4/info