



CURRICULUM VITAE/ RESUME



PERSONAL INFORMATION:

Name: Ahmad Ibrahim Taloba Mohamed
Nationality: Egyptian
Date of Birth: June, 15, 1981
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PROFESSIONAL QUALIFICATIONS:

(1998-2002) Bachelor Degree of Science in Computer Science, Faculty of Science, Assiut University, Assiut, Egypt.

(2004-2005) Pre-Master Course in Computer Science, Mathematics Department, Faculty of Science, Assiut University, Assiut, Egypt.

(2005-2008) Master Degree in Computer Science, Faculty of Science, Assiut University, Assiut, Egypt.

WORK EXPERIENCE :

(2003-2008) Demonstrator at Faculty of Computer & Information, Assiut University.

(2008-Present) Assistant Lecturer at Faculty of Computer & Information, Assiut University.

RESEARCH:

- Data Mining.
- Clustering Algorithms.
- Genetic Algorithm.
- Databases.

LANGUAGES:

- ARABIC: Mother Language.
- ENGLISH: Very good.

COMPUTER SKILLS:

- C, C++, C#, Java, Visual Basic.
- MATLAB.
- HTML.
- MS Office (Access, Excel, Power Point, Word).
- SQL SERVER 2005,2008.

Teaching Experience:

- Introduction to computers and DOS.
- Introduction to Advanced Access.
- Introduction to Advanced Excel.

- Visual BASIC.
- PASCAL Language.
- C-Language C++.
- Data structure.
- Data Mining.
- Introduction to Database.
- Image processing.

PUBLICATIONS:

M. H. Marghny, Ahmed I. Taloba and Rasha M. Abd El-Aziz: An Efficient Genetic Clustering Algorithm. First Annual Conference for young Scientists Basic Science and Technology, 2007.

M H Marghny and Ahmed I. Taloba: Outlier Detection using Improved Genetic K-means. International Journal of Computer Applications 28(11):33-36, 2011. Published by Foundation of Computer Science, New York, USA.

M H Marghny, Rasha Abd M. El-Aziz and Ahmed I. Taloba: An Effective Evolutionary Clustering Algorithm: Hepatitis C Case Study. International Journal of Computer Applications 34(6):8-14, 2011. Published by Foundation of Computer Science, New York, USA.

Sewisy, Adel A., M. H. Marghny, Rasha M. Abd ElAziz, and Ahmed I. Taloba: Fast Efficient Clustering Algorithm for Balanced Data. International Journal of Advanced Computer Science and Applications 5, no. 6 (2014): 123-129.

Marghny, M. H., Rasha M. Abd El-aziz, and Ahmed I. Taloba: Differential Search Algorithm-based Parametric Optimization of Fuzzy Generalized Eigenvalue Proximal Support Vector Machine. International Journal of Computer Applications 108, no. 19 (2014).

Marghny, M. H., and Ahmed I. Taloba: Speedy Algorithm for Clustering Imbalanced Data. Data Mining and Knowledge Engineering 7, no. 2 (2015): 82-88.