NAGLAA ABDELHADY

L e c t u r e r

CONTACT

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EDUCATION

2005 - 2009
B. Sc. in Information Systems, Faculty of Computers and Information, Assiut University, Egypt

2011 - 2018
M.Sc. in Information Systems, Faculty of Computers and Information, Assiut University, Egypt

2019 - 2023
Ph.D. in Information Systems, Faculty of Computers and Information, Assiut University, Egypt

WORK EXPERIENCE

2010 - 2017
Demonstrator, Faculty of Computers and Information Systems, Information Systems Department, Assiut University, Egypt

2018 –2023
Assistant Lecturer, Faculty of Computers and Information Systems, Information Systems Department, Assiut University, Egypt

2023 –present
Lecturer, Faculty of Computers and Information Systems, Information Systems Department, Assiut University, Egypt

TEACHING EXPERIENCE

Artificial Intelligence
Data Mining
Introduction of Database
Advanced Database
Fundamentals of Information Systems
Decision Support Systems
Geographic Information Systems
System Analysis and Design
Office Automation
Software Engineering

JOB—RELATED SKILLS

- Exhibition and Hackathon on Biodiversity Informatics, Assiut University, Egypt.
- Training online course writing scientific research between methodology and professionalism, King Khalid University, Kingdom of Saudi Arabia.
- Training program of credit hours system.
- Training program for effective presentation.
- Training program for writing research papers.
- Training program on how to design an electronic course.
- Training program of the organization of scientific conferences.
- Training program for publishing research in international journals.
- Training program for university teacher preparation.
- Machine learning nano degree online course.
- Sentiment analysis with Python online course.
- Deep learning preparation course in Arabic part 1: python.
- Natural language processing real-world projects in Python course.
- Machine learning mastering course in Arabic.
- Time series analysis of real-world projects in Python course.
- Ultimate Python bootcamp for data science and machine learning course.
- Time series analysis and forecasting using Python course.

PUBLICATION

- Abdelhade, N., Soliman, T. H. A., & Ibrahim, H. M. (2018). Detecting twitter users' opinions of arabic comments during various time episodes via deep neural network. In Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2017 (pp. 232-246). Springer International Publishing.

- El-Sappagh, S., Abuhmed, T., Alouffi, B., Sahal, R., Abdelhade, N., & Saleh, H. (2021). The role of medication data to enhance the prediction of alzheimer's progression using machine learning. *Computational intelligence and neuroscience, 2021*.

- Abdelhady, N., Elsemman, I. E., Farghally, M. F., & Soliman, T. H. A. (2023). Developing Analytical Tools for Arabic Sentiment Analysis of COVID-19 Data. Algorithms, 16(7), 318.

- Abdelhady, N., Hassan A. Soliman, T. & F. Farghally, M. Stacked-CNN-BiLSTM-COVID: an effective stacked ensemble deep learning framework for sentiment analysis of Arabic COVID-19 tweets. J Cloud Comp 13, 85 (2024). https://doi.org/10.1186/s13677-024-00644-6.