



Basic Information :

Name : Ibrahim Eldesouky Fattoh Abdelmageed
Title : Lecturer

Education:

Certificate	Major	University	Year
PhD	Computer science		2015
Masters			2009
Bachelor	Computer Science		2003

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Teaching Staff Member	13/09/2021	Current

Researches / Publications :

- Prediction of Diabetic Obese Patients using Fuzzy KNN Classifier based on Expectation Maximization, PCA and SMOTE Algorithms
- Converting Cumulative Grade Point Average to an Equivalent Percentage Value Based on Fuzzy Logic
- Hybrid Chicken Swarm Optimization (CSO) and Fuzzy Logic (FL) model for Handling Imbalanced Datasets
- Fake News Detection Based on Word and Document Embedding using Machine Learning Classifiers
- A Novel Machine Learning Model for Assisting People with Motor Deficiencies
- Medical Text Annotation Tool based on IBM Watson Platform
- Automatic multiple choice question generation system for semantic attributes using string similarity measures
- Tapping into the Power of Automatic Question Generation