

Basic Information :

Name : NEVEEN IBRAHIM MOHAMED GHALI
Title : Professors



Education :

Certificate	Major	University	Year
PhD	Computer Science	Helwan University - Faculty of Computers and Information	2003
Masters	Computer Science	Helwan University - Faculty of Computers and Information	1999
Bachelor	.	Ain Shams University - Faculty of Science	1996

Research :

- Signature identification and verification systems: a comparative study on the online and offline techniques
- CONTEXT-AWARE REASONING MODEL USING DEEP LEARNING AND FOG COMPUTING FOR WASTE MANAGEMENT IN IOTS ENVIRONMENTS
- An Adaptive Context Modeling Approach Using Genetic Algorithm in IoTs Environments
- Optimizing community detection in social networks using antlion and K-median
- A Dynamic Genetic-Based Context Modeling Approach in Internet of Things Environments
- Facial Expressions Recognition in Thermal Images based on Deep Learning Techniques
- Antlion optimization and boosting classifier for spam email detection
- Local Entropy and Standard Deviation for Facial Expressions Recognition in Thermal Imaging