



## **Curriculum Vitae**

**Name: Muhammad Abdelhady Abdullah Ebeid**

**Title: Assistant Lecturer**

**Department: Basic Science (Computer Science)**

### **Qualifications:**

- Bachelor's Degree in Computer Science and Mathematics
- Masters Degree in Degree in Computer Science

### **Career Hierarchy:**

- Teaching Assistant, Date: 2006 - 2008
- Assistant Lecturer, Date: 2015 till now



## **Curriculum Vitae**

**Name: Muhammad Abdelhady Abdullah Ebeid**

**Title: Assistant Lecturer**

**Department: Basic Science (Computer Science)**

### **Scientific Activities**

#### **1: Membership of Professional Organizations and Scientific Societies**

#### **2: Training Courses/workshops:**

#### **3: Conferences, Seminars and Workshops:**

- Meeting on August, 2017 at NARSS on Egyptian 2U Cube satellite project.
- Meeting on November, 2017 at NARSS on Egyptian 2U Cube satellite project.
- Meeting on May, 2018 at NARSS on Egyptian 2U Cube satellite project.

#### **4: Teaching Scopes:** Artificial Intelligence, Machine Learning, Deep Learning, Data Mining.

#### **5: Scientific supervision:**

#### **6: Awards and Certificates of Appreciation:**

#### **7: Peer reviewing of scientific research/ Projects:**

- Donetsk city Ukraine 3d model (2008 / 2010)
- TEDDSAT Project: The TEDDSAT is a 2U Cube satellite that aims at demonstrating the indigenous Egyptian technology in the field of spacecraft development.

#### **8: Other Activities:**



## **Curriculum Vitae**

**Name: Muhammad Abdelhady Abdullah Ebeid**

**Title: Assistant Lecturer**

**Department: Basic Science (Computer Science)**

### **Skills**

#### **- Language Skills:**

- Arabic : Native language.
- English : Write and read 100% & speak fluently.
- Russian: Write and read 100% & speak fluently.

#### **- Computer Skills:**

- Programming languages:
  - C ++, Python, Objective-C, Swift, V.B. 6.0, HTML, JavaScript, Perl, and PHP.
- Operating Systems : Windows, Mac OS.
- Database: MS Access, MySQL, and currently learning Oracle.
- Software:
  - Packet Tracer, Packet Sniffer
  - Macromedia Dreamweaver
  - Crystal Report, Photoshop, Corel Draw, SkechUp, others.
  - Ms-Office and these application programs of Windows

#### **- Other skills:**

- Ability to work separately and as a part of a team.
- Contribute to and participate in the department's research activities
- Knowledge of best teaching practices.
- Excellent communication skills.
- Experience working with various aged students.
- Perform various administrative tasks.
- Good understanding of managing priorities.