

### **Basic Information :**

**Name :** Amr Mansour  
**Title :** Instructor/Assistant Lecturer



Assistant Lecturer at computer science department, Faculty of Computers and Information Technology, Future University in Egypt since 2012. He acquired the Masters degree in 2016 from Faculty of Computers and Information, Cairo university in Computer science. His research interests are Artificial Intelligence, Text Mining, opinion Mining and Software Engineering

### **Education:**

Certificate	Major	University	Year
Masters	computer sciences		2016
Bachelor	Computer Sciences		2012

### **Teaching Experience:**

Name Of Organization	Position	From Date	To Date
FUE	Associate Lecturer	09/10/2012	Current

### **Researches / Publications :**

Enhancing Bug Localization using Phase-Based Approach
A Review on Software Bug Localization Techniques using a Motivational Example
Tasks, Approaches, and Avenues of Opinion Mining, Sentiment Analysis, and Emotion Analysis: Opinion Mining and Extents
Emotion Analysis for Opinion Mining From Text: A Comparative Study
A Proposed Approach for Emotion Lexicon Enrichment
Documents Emotions Classification Model Based on TF-IDF Weighting Measure
Documents Emotions Classification Model Based on TF-IDF Weighting Measure
A Proposed Approach for Emotion Lexicon Enrichment . World Academy of Science