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## Faculty Vitae

### 1. Name

**Rajaa D.Resn**

### 2. Education

- M.Sc. in Computer Science, December 2015, Al-Nahran University.
- B.Sc. in Computer Science, July 1998, AL – Rafidain University college, Baghdad, Iraq.

### 3. Academic experience

- Programmer- worked in the Iraqi commission for computers and informatics 1999.
- Lecturer- worked in the Ministry of Education, in the Iraqi commission for computers and informatics 1999.
- Programmer& Lecturer - worked in the Iraqi commission for computers and informatics, Baghdad, Iraq-November, 1999.
- **Research assistant, University of Information Technology and Communications. 2016.**
- Programmer -The University of Information Technology and Communications, 2017.
- Head of training department in the Iraqi commission for computers and informatics 2013.
- Head of academic Technology and Communications department in The University of Information Technology and Communications,.
- Lecturer – University of information technology and communication-IT department. Teaching the following subjects++ , UML, Algorithm complicity,enterprise architecture, WordPress , since 2012 – present

### 7. Honors and awards

- Ø The honor of the Top student, AL – Rafidain University college, Baghdad, Iraq, May 1998.
- Ø Appreciation for Excel course teaching- Ministry of Planning, Baghdad, Iraq, 2010.

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Ø Award of implementing project of HR, governorate Baghdad ,Baghdad, Iraq, 2014

Ø Honor of best employee performance, The Iraqi commission for computers and informatics, Baghdad, Iraq, every year since 1999.

Ø Award of perfect woman price , The Iraqi commission for computers and informatics, Baghdad, Iraq, 2012

## 9. Publications/Presentations

§ Laith Alzubaidi<sup>1</sup> , Raja Daami Resan, Huda Abdul\_hussain , Haider A. Al-Wzwazy , Hayder Albehadili," A Robust Deep Learning Approach to Detect Nuclei in Histopathological Images" International Journal of Innovative Research in Computer and Communication Engineering,2017.

· Dr Abbas M AL Bakry, Rajaa D. Resan " Smart Phone-Arduino based of Smart Door lock/unlock using RC4 stream Cipher Implemented in Smart Home". International Journal of Advanced Computer Technology (Online) <http://www.ijact.org>  
Email:editor@ijact.org,submit\_ijact@yahoo.in

· Jane J. Stephan; Sarah A. Abdullah; Rajaa D. Resan " **Use fingerprint technology in developing country security**" Annual Conference on New Trends in Information & Communications Technology Applications (NTICT).

· Rajaa D. Reasan ali, Jane j. Stephan , Dr. Ban N. Dhannoon " Fingerprint Recognition by Using extract level3 feature" International Journal of Advanced Computer Technology (Online) <http://www.ijact.org> Email:editor@ijact.org,submit\_ijact@yahoo.in