

General

Name: Nuha Jameel Ibrahim

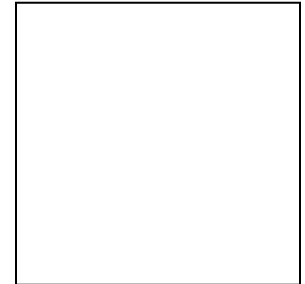
Date and Place Born: Baghdad, Iraq, 1984.

Office Address: Computer Science Department/ University Of Technology.

Degree of Study: PHD in Computer Sciences/ 2015

Scientific Title: Lecturer/ 2015.

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Scientific Degrees

1. **BSC** in Computer Sciences/ Computer Sciences Department/ University Of Technology, 2006.
2. **MSC** in Computer Sciences/ Computer Sciences Department/ University Of Technology, 2008.

Thesis Title: "Video Image for security system by using Chaotic Oscillator".

Supervisor: Asst. Prof. Dr. Emad K. Jabbar

3. **PHD** in Computer Sciences/ Computer Sciences Department/ University Of Technology, 2015.

Thesis Title: "Intelligent Human Detection and Recognition System".

Supervisors: Prof. Dr. Ahmed T. Saadeq Asst.Prof. Dr. Emad K. Jabbar

Scientific Title

1. **Assistant Lecturer** In Computer Sciences Department / University Of Technology, 2008.
2. **Lecture** In Computer Sciences Department / University Of Technology , 2015.

Employment History

1. **Assistant Lecture** In Computer Sciences Department / University Of Technology (2008-2015)
2. **Lecturer** In Computer Sciences Department / University Of Technology (Doctor In Computer Science Now)

Scientific Research Interest

1. Image Processing and pattern recognition.
2. Computer Data Security
3. Artificial Intelligence
4. Data Mining

Rating administrative and scientific

1. *Certificates* from University Of Technology.
2. *Wrote Thank and Appreciations*, from Ministry Of Higher Education And Scientific Research and the University Of Technology.
3. *Administrative Committees*, In Computer Sciences Department / University Of Technology

Researches Publications (English Language).....

1. "Video Image for security system by using Chaotic Oscillator", Asst. Prof. Dr. Emad K. Jabbar, Engineering & Technology Journal, Vol.27,No.6, 2009.
2. "Foreground detection by using multi features" , Dr. Emad Kadum Jabbar , Dr. Ahmed Tariq Sadiq, *Nuha Jameel Ibrahim*, IOSR Journal of Computer Engineering (IOSR JCE), e-ISSN: 2278-0661, p-ISSN: 2278-8727Volume 16, Issue 2, Ver.X(Mar-Apr. 2014), PP 08-12, (2014).

3. *“Human detection and Recognition System”, Dr. Ahmed Tariq Sadiq, Dr. Emad Kadum Jabbar , Nuha Jameel Ibrahim, (JAC STR) Journal of Advanced Computer Science and Technology Research.*

Conferences, Workshop and Scientific Research Missions

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- The First Scientific Conference Of The Department Of Computer Science University Of Technology 10 To 11 February 2010
- Nanotechnology Conference University Of Technology 2012-02-13
- The 4th International Scientific Conference for Nanotechnology and advanced Materials and their application 2013.