السيرة العلمية

الاسم: عمار حسين جاسم الجامعة: بغداد الاختصاص: علوم الحاسوب

الشهادة: ماجستير علوم الحاسوب

البريد الالكتروني: ammar_hussein_2004@yahoo.com

مجال التدريس:

- **الدراسات الاولية:**
  - **Artificial Intelligence**
  - **Software Engineering**
  - **Image Processing**
  - **Advanced Programming Language(Java)**
- **الدراسات العليا: لايوجد**

الاهتمامات البحثية:

- **Artificial Intelligence**
- **Computer Network**
- **Computer Security**

النشريات:

- **الكتب المؤلفة: لا يوجد**
- **البحوث المنشورة:**

1. **Design and Implementation of New DES64X and DES128X on 32, 64 Bit Operating System Environments.**
2. **Design and Implement Fast Algorithm of RSA Decryption using java.**
3. **Improved Ant Colony Optimization for Document Image Segmentation.**
4. **Improved Fuzzy C-means for Document Image Segmentation.**
5. **Document Image Segmentation using Multi ANT Colonies Algorithm (MAC) on a Multi-Core Processor.**
6. **A new Approach for Detection and Extraction Tables in Scanned Document Image using Improved Hough Transform.**

- **براءات الاختراع: لا يوجد**
- **عضوية الهيئات المحلية والدولية: لا يوجد**

Academic Biography

Name: Ammar Hussein Jassim

Educational qualification: M.Sc. Computer Sciences University: Baghdad

Specialty: Computer Sciences

E-mail: ammar_hussein_2004@yahoo.com

Teaching:

- **Undergraduate**:
  - **Artificial Intelligence**
  - **Software Engineering**
  - **Image Processing**
  - **Advanced Programming Language(Java)**
- **Postgraduate**: **No**

Research interests:

- **Artificial Intelligence**
- **Computer Network**
- **Computer Security**

Publications:

- **Books**: **None**
- **Journals**:
  1. **Design and Implementation of New DES64X and DES128X on 32, 64 Bit Operating System Environments.**
  2. **Design and Implement Fast Algorithm of RSA Decryption using java.**
  3. **Improved Ant Colony Optimization for Document Image Segmentation.**
  4. **Improved Fuzzy C-means for Document Image Segmentation.**
  5. **Document Image Segmentation using Multi ANT Colonies Algorithm (MAC) on a Multi-Core Processor.**
  6. **A new Approach for Detection and Extraction Tables in Scanned Document Image using Improved Hough Transform.**

- **Patents**: **None**
- **Memberships: None**