

# Academic Curriculum Vitae (Ali Adel. Saeid)

## 1. Personal Information:

**Name:** Ali Adel Saeid

**Languages:** Arabic / English

**Place of Residence:** Baghdad/ Iraq

**Date of Birth:** 1971

**Religion:** Muslim

**Marital status:** 4 children's

**Specialization:** Computer sciences/ Pattern recognition

**Research Specialization:** Pattern recognition, image processing, computer graphic, GIS, Data mining .

**Current Research Interests:** Pattern recognition, image processing, computer graphic

**Affiliation:** University of Technology/ Computer Science Department.

**Mobile:** +9647708858697

**E-mail:** [ali.a.saeid@uotechnology.edu](mailto:ali.a.saeid@uotechnology.edu),



## 2. Academic Qualifications:

Degree science	University	Department	Date
B.Sc.	Baghdad	Statistic Science	1993
M.Sc.	Technology	Computer Science	2002
PhD.	Technology	Computer Science	2018

## 3. Present Appointment:

Lecturer since 12/10/2019.

#### 4. The last 10 published Papers

1. A Novel Approach for Shape Pattern Recognition Based on Boundary Features Generated by Line Simplification Algorithm.
2. A Real Time Face Recognition and Tracking Framework Using Lightweight Convolutional Neural Network.
3. Technique for recognizing faces using a hybrid of moments and a local binary pattern histogram.
4. IID3 Classifier To Diagnosis Of High Blood Glucose Levels During Pregnancy.
5. A Novel Model For Determining Boundary Shape Based On The Optimum Tolerance Value For Polygon Approximation
6. Using Fractal Model in Documents' Security.
7. Cuneiform symbols recognition by support vector machine (SVM).
8. Cuneiform Tablets Image Preprocessing Proposed Algorithms Techniques for Pattern Recognition .
9. Recognize Assyrian cuneiform characters by virtual dataset.
10. Mathematical Technique for Controlling Time of Designs of cubic Bezier Surface of Three- Dimensional.

#### 5. Other published resources

#### 6. Short Biography

**Ali A. Saeid** is a Lecturer in the Department of Computer Sciences, University of Technology-Baghdad-Iraq. He completed her Bachelor of Statistic Science from Baghdad university and Master of Science degrees in image processing ,from the Department of Computer Sciences-ALRasheed collage-University of Technology, Baghdad, Iraq, in 1993, and 2002, respectively. He received her Ph.D. degree in cuneiform pattern recognition from the University of Technology, Baghdad, Iraq 2018. In 2018 he joined the Department of Computer Sciences, University of Technology, as an academic staff member. Dr Ali has been the author of numerous technical papers since 2010, her research interests include image processing , programming languages, computer graphic.



## 7. Supervision

- 2 MSc Thesis

## 8. Discussion thesis of high graduate studies:

- Master's Thesis No. (1)

## 9. Resident scientific:

## 10. Important Sites:

Google Scholar:

<https://scholar.google.com/citations?user=xVmFG-wAAAAJ&hl=en>

Research Gate:

<https://www.researchgate.net/profile/Ali-Saeid-2>

Scopus:

<https://www.scopus.com/authid/detail.uri?authorId=57203247864>

Publon:

<https://www.webofscience.com/wos/author/record/AFN-8813-2022>

Orcid:

<https://orcid.org/0000-0002-7965-0254>

EDAS:

ID: 1644669

## 11. Activities

## 12. Date Curriculum Vitae Prepared:

2024-11-15

