



## Curriculum Vitae of a faculty member

### 1. Personal information

<b>Name</b>	Ali Mukhlif Ahmed Al-Saegh
<b>Academic Degree</b>	Lecturer
<b>Job Title</b>	Lecturer
<b>General Major</b>	Computer Engineering
<b>Mobil No.</b>	
<b>Email address</b>	ali.alsaegh@uomosul.edu.iq
<b>Website</b>	

### 2. Qualifications

Degree	Date of Graduation	Name of university	Country	Major
<b>Doctorate</b>	Candidate	University of Mosul	Iraq	Computer Engineering
<b>Master</b>	2012	University of Rostock	Germany	Computer Engineering
<b>Bachelor</b>	2006	University of Mosul	Iraq	Computer Engineering

### 3. Experiences

Employment	Job Title	Period
University of Mosul / College of Engineering / Computer Eng. Dept.	Lecturer	2012-Now
University of Mosul / College of Engineering / Computer Eng. Dept.	Engineer	2006-2009

## 4. Researches & Scientific activities

1	Al-saegh, A., Dawwd, S. A., & Abdul-jabbar, J. M. (2021). Deep learning for motor imagery EEG-based classification : A review. Biomedical Signal Processing and Control, 63(July 2020), 102172. <a href="https://doi.org/10.1016/j.bspc.2020.102172">https://doi.org/10.1016/j.bspc.2020.102172</a>
2	Al-Saegh, A. (2019). Comparison of Complex-Valued Independent Component Analysis Algorithms for EEG Data. Iraqi Journal for Electrical and Electronic Engineering, 15(1), 1–12. <a href="https://doi.org/10.37917/ijeee.15.1.1">https://doi.org/10.37917/ijeee.15.1.1</a>
3	Al-Saegh, A. (2015b). Off-line Signature Recognition Using Weightless Neural Network and Feature Extraction. Iraqi Journal for Electrical and Electronic Engineering, 11(1), 124–131. <a href="https://doi.org/10.37917/ijeee.11.1.13">https://doi.org/10.37917/ijeee.11.1.13</a>
4	Al-Saegh, A. (2015a). Independent Component Analysis for Separation of Speech Mixtures: A Comparison Among Thirty Algorithms. Iraqi Journal for Electrical and Electronic Engineering, 11(1), 1–9. <a href="https://doi.org/10.37917/ijeee.11.1.1">https://doi.org/10.37917/ijeee.11.1.1</a>
5	A. Dawwd, S., & Al-Saegh, A. (2015). RAM-Based Neural Network Parallel Implementation on a Reconfigurable Platform and Its Application for Handwritten Digits Recognition. AL-Rafdain Engineering Journal (AREJ), 23(2), 167–178. <a href="https://doi.org/10.33899/rengj.2015.101082">https://doi.org/10.33899/rengj.2015.101082</a>

### Books

## 5. Scientific Conferences

	Conference Name	Date
1		
2		
3		
4		

## 6. Training courses for faculty members .

	Training program name	Date
1		
2		

3		
4		
5		

- **Master's and Doctoral theses which he supervised**

	Researcher name	Thesis title	Reg. date
1			
2			
3			
4			

- **Theses which he discussed**

	Researcher name	Thesis title	date
1			
2			
3			
4			