

Curriculum Vitae (CV)

Personal Details

- **Name:** Asst.Prof.Dr. Salam Abdulnabi Thajeel
- **Sure Name:** Alnussairawi
- **Gender:** Male **Social status:** Married
- **Place of Birth:** Baghdad(Iraq)
- **Affiliation :** University of Technology-Iraq
- **Email:** salam.a.thajil@uotechnology.edu.iq, sath72@gmail.com
- **Scopus Author ID:** 57220080366 . **ORCID:** 0000-0003-0403-9175
- **Web of Science ResearcherID:** E-7267-2017

EDUCATION:

- 1. Ph.D. with honors : Computer Science (Digital forensics)from University Technology Malaysia-(UTM)-2016**
- 2. M.Sc. :Computer Science (pattern Recognition) from Iraqi Commission for Computers & Informatics Institute For Postgraduate Studies -2003**
- 3. B.Sc. : Computer Science AL-Mustansiriyah University, College of Education – Computer science Department 2000**

ACADEMIC HONORS AND AWARDS:

1. **Best Student Award based on excellent academic achievement, April -2016. Given by International Students Center (in conjunction with the 56th Convocation Ceremony, hold on 22th April 2016), University Technology Malaysia (UTM) Johor Bahro, Malaysia.**
2. **Merit Thesis Award, April -2016. Given by International Students Center & by the VIVA-VOCE panel for Doctor of Philosophy (Computer Science), University Technology Malaysia (UTM) Johor Bahro, Malaysia.**
3. **Academic Excellence Award, April -2016. Given by International Students Center (for excellence -Grade A- achievement in the PhD thesis), University Technology Malaysia (UTM) Johor Bahro, Malaysia.**
4. **UTM Copy Right protection from Innovation and commercialization Center (ICC), University Technology Malaysia (UTM) Johor Bahro, Malaysia ,3th September 2015.**

COURSES TAUGHT:

COURSES OFFERED	
Undergraduate	Postgraduate
<ul style="list-style-type: none"> • Computer Graphics • Logic Design • Structure Programing(C++) • Compiler • Vb.Net • Data Structure 	<ul style="list-style-type: none"> • Compiler • Seminar • Digital Forensics

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PROFESSIONAL AFFILIATIONS:

- Associate Editors Board in International Journal of Information Security and Privacy (IJISP), IGI publisher, Scopus index
- Editorial Review Board in International Journal of Digital Crime and Forensics (IJDCF), IGI, Scopus index
- Reviewer in Neural Computing and Applications (NCAA) Journal, Springer publisher, clarivate index with 2.505 impact factor
- Reviewer in Applied science journal , MDPI publisher , clarivate index with 1.6795 impact factor
- Reviewer in KSII Transactions on Internet and Information Systems Journal , clarivate &Scopus index.
- Reviewer in Pattern Recognition Letters Journal, Elsevier publisher, clarivate index
- Reviewer in IAES International Journal of Artificial Intelligence , Scopus index
- Reviewer at Baghdad Science Journal
- Reviewer in Iraqi Journal of Science (IJS)

PUBLICATIONS:

1. Optimization of Dataset Based on Hybrid Algorithms, AICCIT 2023 - Al-Sadiq International Conference on Communication and Information Technology, 2023, pp. 252–257, ,(IEEE xplore), (Scopus index).
2. Digital watermarking by utilizing the properties of self-organization map based on least significant bit and most significant bit. international Journal of Electrical and Computer Engineering. 12(٦) 20٢٢ (Scopus index).
3. Brain Stroke Segmentation Based on U-NET Algorithm,International Conference on Data Science and Intelligent Computing (ICDSIC 2022), Kerbala University, Karbala.Iraq,2022,(IEEE xplore), (Scopus index).
4. A Survey on Brain Tumor Diagnosis and Edema Detection Based on Machine Learning, Journal of Physics: Conference Series(2021). .(Scopus index)
5. Detection Copy-Move Forgery in Image Via Quaternion Polar Harmonic Transforms, KSII Transactions on Internet and Information Systems (TIIS) 13.8 .٤٠٢٥-٤٠٠٥ : (٢٠١٩)(clarivate index)
6. An Improve Image Encryption Algorithm Based on Multi-level of Chaotic Maps and Lagrange Interpolation. Iraqi Journal of Science, 59(1A), pp.179-188, 2018(Scopus index)
7. Robust Video Watermarking of Hybrid based techniques. Iraqi Journal of Science, 58(4C), pp.2458-2466,2018.
8. A New Color Image Watermarking Technique Using Multiple Decompositions . Journal Of Theoretical & Applied Information Technology, 95(١٠) 2017. (Scopus index)
9. A novel approach for detection of copy move forgery using completed robust local binary pattern.” Journal of information Hiding Multimedia Signal Process(JIHMSp) “vol.: 6(2).2015. .(Scopus index)
10. A Survey Of Copy-Move Forgery Detection Techniques. Journal of Theoretical &Applied Information Technology” .vol:70 (1) 2014. .(Scopus index)

PROFESSIONAL DEVELOPMENT

1. Committee member in The Second International Conference on Big Data and Advanced Wireless Technologies (BDAW 2020), United Kingdom.
2. Technical program committee member in The 1st Conference on Internet of Things and Embedded Intelligence (CITEI 2020), Indonesia, 29-30 July, 2020.
3. Technical program committee member in international conference on data science and internet of everything (icse- 2020) with IEEE Bombay section India.
4. Technical program committee member in 2020 3rd International Conference on Computer Applications & Information Security (ICCAIS) with IEEE Riyadh, Saudi Arabia.
5. Technical program committee member in The International Conference on Smart Education and Applied Social Sciences (SEAS'19), Cambridge University, United Kingdom.
6. 20th International Conference on Applied Cryptography(ICAC 2018)
(Melbourne, Australia, December 5 - 6, 2018
7. 20th International Conference on Cybersecurity and Forensics(ICCFF 2018)
(Kuala Lumpur, Malaysia,December 5 - 6, 2018
8. 20th International Conference on Digital Forensics and Cyber security(ICDFC 2018)(New York, USA,October 8 - 9, 2018
9. 20th International Conference on Information Management, Communication and Control Analysis(ICIMCCA 2018),London, United Kingdom, September 27 - 28, 2018
10. 20th International Conference on Communication Systems Engineering(ICCSE 2018)(Osaka, Japan,September 13 - 14, 2018
11. 20th International Conference on Biometrics and Forensics(ICBF 2018)
(Stockholm, Sweden, July 12 - 13, 2018
12. 20th International Conference on Cryptology and Applied Mathematics(ICCAM 2018)(Venice, Italy, April 12 - 13, 2018
13. 20th International Conference on Cybersecurity and Threats (ICCT 2018),Paris, France,February 19 - 20, 2018
14. 20th International Conference on Database Technology in Business (ICDTB 2018)(London, United Kingdom, February 15 - 16, 2018.
15. 20th International Conference on Network Security and Common Internet Attack Methods (ICNSCIAM 2018 :), Kuala Lumpur, Malaysia, February 12 - 13, 2018.
16. 20th International Conference on Pattern Recognition Applications and Methods (ICPRAM 2018), Innsbruck, Austria, January 25 - 26, 2018
17. 19th International Conference on Biometrics Engineering(ICBE 2017),Singapore, SG,November 9 - 10, 2017
18. 19th International Conference on Network Security and Access Control(ICNSAC 2017)(Singapore, SG,March 29 - 30, 2017
19. 19th International Conference on Vision and Image Processing (ICVIP 2017 :), Venice, Italy, February 16 - 17, 2017.
20. 18th International Conference on Cryptology and Computer Systems (ICCCS 2016), Istanbul, Turkey, January 25 - 26, 2016.

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Research Interests Area

- **Digital Forensics**
- **Computer Vision**
- **Pattern recognition**
- **Data security**