

Curriculum Vitae



Personal Information

Name & Surname	LAHIEB MOHAMMED JAWAD AL-YASSIRY
Place & Date of Birth (D/M/Y)	Baghdad 29-5-1978
Social Case	Married
Religion	Muslim
Nationality	Iraqi
Address	Baghdad- Al Muthana- Sec. 710- St. 7- House No. 6
Mobile	009647823363606
E-mail	lahieb.moh@coie-nahrain.edu.iq Or lahieb1978@gmail.com
Designation	Lecturer
Occupation	Lecturer
Place Work	Al-Nahrian University/College of Information Engineering/ Department of Networks Engineering
Specialist	Information Security, Cryptology, Database, Image Processing, Computer Programming, Data Compression.

Certifications

No	Degree	Department and Specialization	University	Duration	G. Year D / M / Y		
1	Ph.D.	Computer Science\Information Security. "Selective Colour Image Encryption Based on Texture Features using Enhanced Blowfish Algorithm"	University Technology Malaysia	2013-2016	13	7	2016
2	M.Sc.	Computer Science Dept. "Paths and Loops Determination for Gate Level Digital Networks via Directed Graph"	Al-Nahrain	1999-2002	27	1	2002
3	B.Sc.	Computer Science Dept.	Al-Nahrain	1996-1999	5	9	1999

Jobs

No.	Title	Organization	Duration	Kinds of Work
1	Asst. Lecturer	Information Engineering College, Al-Nahrain University	2003-2010	Lecturer
2	Lecturer	Information Engineering College, Al-Nahrain University	2010-up to date	Lecturer

List of Published Papers

No.	Title	Publishing Address	Year
1	Text Hiding In AVI Video	Journal of Engineering and Development Al- Mustansiriya University - Engineering college	2009
2	Video Copyright Protection	Proceedings of The College of Science 4 th Scientific Conference, Babylon university, College of Science, Vol.4, PP:399-406, July 2009	2009
3	A Review of Color Image Encryption Techniques.	International Journal of Computer Science Issues (IJCSI)	2013
4	Chaotic Map-embedded Blowfish Algorithm for Security Enhancement of Colour Image Encryption	Nonlinear Dynamics, vol. 81, no. 4, pp. 2079– 2093,2015	2015
5	Classification of Novel Selected Region of Interest for Color Image Encryption	Research Journal of Applied Sciences, Engineering and Technology, vol. 9, no. 11, pp.969-981, 2015	2015
6	A Novel Dynamic Secret key Generation for an Efficient Image Encryption Algorithm	Modern Applied Science, vol. 9, no. 13, pp. 85-97,2015	2015
7	A Survey on Emerging Challenges in Selective Color Image Encryption Techniques	Indian Journal Science and Technology, vol. 8, no. 27, pp. 1-12, 2015	2015
8	An Enhanced RC4 Algorithm Using An Efficient PRNG generation Method Based on Newton Raphson Method, SHA-1 and Piecewise Chaos Method	Journal of Xi'an University of Architecture & Technology, Volume XII, Issue IV, pp. 4466- 4479, 2020	2020
9	An Effective Color Image Encryption Scheme Based on Double Piecewise Linear Chaotic Map Method and RC4 Algorithm	Accepted in Journal of Engineering Science and Technology (JESTEC), 2020.	2020

Languages

No.	Language	Conversation	Reading	Writing	Remarks
1	Arabic				Mother Language
2	English	v. good	v. good	v. good	Foreign Language

Other Certifications

No.	Training Course Title	Place	Countr y	Duration
1	Web Site Engineering	Organized by Computer Science Department of University of Technology.	Iraq	Aug. 10 – Aug. 25, 2004,
2	Training Program of the Establishment of Computer Network System	Organized by Al-Nahrian University/College of Information Engineering and AL-NABA'A Company.	Iraq	Nov. 25 – Dec. 25, 2007
3	English Course	Al- Rafidain University College.	Iraq	July 1- Aug. 13, 1997
4	Thesis Writing in Latex	University Putra Malaysia	Malaysi a	July 08, 2013
5	Workshop on Matlab	University Technology Malaysia	Malaysi	April 18-19,

	and Data Analysis	(UTM)	a	2014
6	Thesis Writing and Organization	University Technology Malaysia (UTM)	Malaysia	Nov. 20, 2014

Other Achievements

NO.	Activity	Organization(s)	Year
1	Design a web site of Information Technology College, Al-Nahrain University, Iraq.	http://www.geocities.com/infotech_alnahrain.htm	2005
2	Design a web site of gallery	http://www.geocities.com/mayalsouz.htm	2008
3	Member in IEEE	Computer Education and Signal Processing	2008
4	Member in Iraqi Computer Society.	Member	2000
5	Member in association of university lectures in Iraq.	Member	2004
6	Graduation Projects	12 projects	2006- Up to date
7	Reviewer in Nonlinear Dynamics-Springer Publisher	18 papers	2015 - Up to date
8	Reviewer in Iraqi Journal of Information & Communications Technology Publisher- Iraq	5 Paper	2018- Up to date
9	Master Projecct	3	2018- Up to date

Programming Languages

No.	Language	Skill
1	C, C++	v. Good
2	Java Script	v. Good
3	HTML	v. Good
4	Pascal, Delphi	v. Good
5	MATLAB	v. Good
6	MySQL, PHP	v. Good
7	Java Programming	v. Good
8	VB.Net	v. Good
9	C#	v. Good

Name: Dr. Lahieb Mohammed Jawad Al-Yassiry

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