


MAHMOOD A. AL-SHAREEDA

Ph.D. & Postdoc.

Basra, Iraqi
9 Apr. 1993
Married



CONTACT







 07738649816

 alshareeda022@gmail.com



Lecturer and Coordinator of Communication Engineering Department, Basra, Iraq

ACADEMIC QUALIFICATION

 Iraq, Basra	 Lebanon, Beirut	 Malaysia, Penang
Bachelor Degree in Communication Engineering	Master Degree in Computer & Communication Engineering	Doctor of Philosophy (Ph.D.) Degree in Internet Infrastructure Security
Iraq University College (IUC)	Islamic University of Lebanon (IUL)	Universiti Sains Malaysia (USM)
Encrypt and Decrypt Data Using Arduino	Cooperative Intelligent Transportation Systems: Solution for Road Traffic in Lebanon	Efficient Conditional Privacy-Preserving Authentication Scheme for VANET
2012 - 2015	2016 - 2018	2019 - 2022
 UK, England >> Doctorate in Business Administration >> British Institute of Economics and Political Science >> 2019 - 2021 >> Online		
 India, Pune >> Speaking English Course >> English Language Institute of Symbiosis (ELTIS) >> Jun-2019		
 Malaysia, Pulau Pinang >> Postdoctoral Fellow >> Universiti Sains Malaysia (USM) >> 2022-2023		

RESEARCH PROJECT EXPERIENCE

- GRA position in NAV6, USM, Malaysia (2020-2022), Project Title: Studying Real Time Video Quality of Service (QoS) of USM Campus Shuttle Bus Telematics System Under UMOBILE 5G/5G Network, Project Number: 304/PNAV/650958/UI54.
- Researcher position in NAV6, USM, Malaysia (May/2022-August/2022), Project Title: 5G-Enabled Vehicular Networks
- I had worked as Postdoctoral Fellow position in NAV6, USM, Malaysia (Octo, 2022- Sep,2023), Project Title: Authentication and Privacy-Preserving Scheme for 5G-Enabled Vehicular Fog Computing
- I had worked as Researcher position in University of Ha'il, Saudi Arabia (Dec, 2022-Sep,2023), Project Title: Lattice-Based Lightweight Quantum Resistant Scheme in 5G-Enabled Vehicular Networks, Project Number: IFP-22 006.
- I am working as Researcher position in University of Ha'il, Saudi Arabia (Dec, 2022-Present), Project Title: Blockchain-Based Secure Data Sharing Among Vehicles for 5G-Enabled Vehicular Fog Computing, Project Number: IFP-22 168.
- I had worked as Researcher position in University of Ha'il, Saudi Arabia (Dec, 2022-Sep,2023), Project Title: Secure and Efficient Authentication Scheme in Vehicular Ad Hoc Networks (VANETs), Project Number: IFP-22 169.

MAHMOOD A. AL-SHAREEDA

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PROFESSIONAL CERTIFICATES

- Graduate On Time (GOT)
- Splicing & OTDR assistant, Certified Professional Trainer (CPT),
- Networking (CCNA (R&S), CCNP (R&S), MTCNA, MTCWE)

RESEARCH INTEREST

VANET and IoT Security, Wireless Communication,
Classical and Quantum Cryptography

INDUSTRY EXPERIENCE

- Worked Optical Fiber Technician (splicing and testing) (2013-2016)
- Worked CISCO trainer in network center, 2015

PROFESSIONAL SKILLS

- Programming Languages (C#, C++, JAVA, Python, PHP, SQL)
- Simulators (OMNeT++ and SUMO)
- LATEX and Overleaf

TOTAL NUMBER OF PUBLICATIONS

	No. of Papers	H-index	No. of Citations
Web of Science Indexed	28	13	379
Scopus Indexed	53	17	661
Google Scholar	58	24	1,208
ResearchGate	58	22	1,146

PEER REVIEW METRICS

(TOTAL NUMBER OF VERIFIED PEER REVIEWS = 220)

33 [Baghdad Science Journal](#)

28 [IEEE Access](#)

17 [Applied Sciences](#)

16 [Electronics](#)

16 [Sensors](#)

14 [Computer Systems Science and Engineering](#)

9 [Recent Patents on Engineering](#)

8 [Cybernetics and Systems](#)

8 [Peer-to-Peer Networking and Applications](#)

6 [IEEE Internet of Things Journal](#)

6 [Sustainability](#)

5 [IEEE Transactions on Intelligent Transportation Systems](#)

5 [Recent Advances in Electrical & Electronic Engineering](#)

3 [Applied Artificial Intelligence](#)

3 [Drones](#)

3 [Intelligent Automation and Soft Computing \(Autosoft Journal\)](#)

3 [International Conference on Logistics](#)

3 [International Iraqi Conference on Engineering Technology and its Applications \(IICETA\)](#)

3 [Symmetry](#)

2 [COVID](#)

2 [Computer Communication Review](#)

2 [Computers, Materials and Continua](#)

2 [Crystals](#)

2 [Healthcare](#)

2 [International Conference on Advances in Cybersecurity](#)

2 [International Conference on Information Technology, Applied Mathematics and Statistics \(ICITAMS\)](#)

2 [International Journal of Environmental Research and Public Health](#)

2 [Journal of Quantum Computing](#)

2 [Processes](#)

2 [Recent Advances in Computer Science and Communications](#)

1 [Al-Sadiq International Conference on Communication and Information Technology \(AICCIT\)](#)

1 [Cogent Engineering](#)

1 [Concurrency and Computation: Practice and Experience](#)

1 [Connection Science](#)

1 [IEEE Journal on Selected Areas in Communications](#)

1 [IEEE Transactions on Dependable and Secure Computing](#)

1 [Information Sciences](#)

1 [Mathematics](#)

1 [Wireless Personal Communications](#)

MAHMOOD A. AL-SHAREEDA

Ph.D. & Postdoc.

(TOTAL NUMBER OF PUBLISHED P P A P E R S = 5 2)

(TOTAL NUMBER OF WEB OF SCIENCE INDEXED = 2 8)

- **Al Shareeda, M.**, Khalil, A., & Fahs, W. (2018, November). Towards the optimization of road side unit placement using genetic algorithm. In 2018 International Arab Conference on Information Technology (ACIT) (pp. 1-5). IEEE.
- **Al Shareeda, M.**, Khalil, A., & Fahs, W. (2019). Realistic heterogeneous genetic-based RSU placement solution for V2I networks. *Int. Arab J. Inf. Technol.*, 16(3A), 540-547.
- **Al-Shareeda, M. A.**, Anbar, M., Hasbullah, I. H., Manickam, S., & Hanshi, S. M. (2020). Efficient conditional privacy preservation with mutual authentication in vehicular ad hoc networks. *IEEE access*, 8, 144957-144968.
- **Al-Shareeda, M. A.**, Anbar, M., Manickam, S., & Yassin, A. A. (2020). Vppcs: Vanet-based privacy-preserving communication scheme. *IEEE Access*, 8, 150914-150928.
- **Al-Shareeda, M. A.**, Anbar, M., Alazzawi, M. A., Manickam, S., & Al-Hiti, A. S. (2020). LSWBVM: A lightweight security without using batch verification method scheme for a vehicle ad hoc network. *IEEE access*, 8, 170507-170518.
- **Al-shareeda, M. A.**, Anbar, M., Hasbullah, I. H., Manickam, S., Abdullah, N., & Hamdi, M. M. (2020, September). Review of prevention schemes for replay attack in vehicular ad hoc networks (vanets). In 2020 IEEE 3rd International Conference on Information Communication and Signal Processing (ICICSP) (pp. 394-398). IEEE.
- **Al-shareeda, M. A.**, Anbar, M., Manickam, S., & Hasbullah, I. H. (2020). An efficient identity-based conditional privacy-preserving authentication scheme for secure communication in a vehicular ad hoc network. *Symmetry*, 12(10), 1687.
- **Al-Shareeda, M. A.**, Anbar, M., Manickam, S., & Hasbullah, I. H. (2021). Towards identity-based conditional privacy-preserving authentication scheme for vehicular ad hoc networks. *IEEE Access*, 9, 113226-113238.
- **Al-Shareeda, M. A.**, Anbar, M., Manickam, S., Khalil, A., & Hasbullah, I. H. (2021). Security and privacy schemes in vehicular ad-hoc network with identity-based cryptography approach: A survey. *IEEE Access*, 9, 121522-121531.
- **Al-Shareeda, M. A.**, Anbar, M., Hasbullah, I. H., & Manickam, S. (2020). Survey of authentication and privacy schemes in vehicular ad hoc networks. *IEEE Sensors Journal*, 21(2), 2422-2433.
- **Al-Shareeda, M. A.**, Anbar, M., Manickam, S., & Hasbullah, I. H. (2021). Se-cppa: A secure and efficient conditional privacy-preserving authentication scheme in vehicular ad-hoc networks. *Sensors*, 21(24), 8206.
- **Al-Shareeda, M. A.**, & Manickam, S. (2022). Msr-dos: Modular square root-based scheme to resist denial of service (dos) attacks in 5g-enabled vehicular networks. *IEEE Access*, 10, 120606-120615.
- **Al-Shareeda, M. A.**, Anbar, M., Manickam, S., & Hasbullah, I. H. (2022). Password-guessing attack-aware authentication scheme based on chinese remainder theorem for 5g-enabled vehicular networks. *Applied Sciences*, 12(3), 1383.
- **Al-Shareeda, M. A.**, Anbar, M., Manickam, S., & Hasbullah, I. H. (2022). A secure pseudonym-based conditional privacy-preservation authentication scheme in vehicular ad hoc networks. *Sensors*, 22(5), 1696.
- **Al-Shareeda, M. A.**, Manickam, S., Mohammed, B. A., Al-Mekhlafi, Z. G., Qtaish, A., Alzahrani, A. J., ... & Almekhlafi, K. (2022). Chebyshev polynomial-based scheme for resisting side-channel attacks in 5g-enabled vehicular networks. *Applied Sciences*, 12(12), 5939.
- **Al-Shareeda, M. A.**, Manickam, S., Mohammed, B. A., Al-Mekhlafi, Z. G., Qtaish, A., Alzahrani, A. J., ... & Almekhlafi, K. (2022). Cm-cppa: Chaotic map-based conditional privacy-preserving authentication scheme in 5g-enabled vehicular networks. *Sensors*, 22(13), 5026.
- **Al-Shareeda, M. A.**, & Manickam, S. (2022). Man-in-the-middle attacks in mobile ad hoc networks (MANETs): Analysis and evaluation. *Symmetry*, 14(8), 1543.
- **Al-Shareeda, M. A.**, Manickam, S., Mohammed, B. A., Al-Mekhlafi, Z. G., Qtaish, A., Alzahrani, A. J., ... & Almekhlafi, K. (2022). Provably secure with efficient data sharing scheme for fifth-generation (5G)-enabled vehicular networks without road-side unit (RSU). *Sustainability*, 14(16), 9961.
- **Al-Shareeda, M. A.**, Manickam, S., Laghari, S. A., & Jaisan, A. (2022). Replay-attack detection and prevention mechanism in industry 4.0 landscape for secure SECS/GEM communications. *Sustainability*, 14(23), 15900.
- **Al-Shareeda, M. A.**, & Manickam, S. (2022). COVID-19 vehicle based on an efficient mutual authentication scheme for 5G-enabled vehicular fog computing. *International journal of environmental research and public health*, 19(23), 15618.
- Laghari, S. U. A., Manickam, S., Al-Ani, A. K., **Al-Shareeda, M. A.**, & Karuppayah, S. (2023). ES-SECS/GEM: An efficient security mechanism for SECS/GEM communications. *IEEE Access*, 11, 31813-31828.
- Mohammed, B. A., **Al-Shareeda, M. A.**, Manickam, S., Al-Mekhlafi, Z. G., Alreshidi, A., Alazmi, M., ... & Alsaffar, M. (2023). FC-PA: fog computing-based pseudonym authentication scheme in 5G-enabled vehicular networks. *IEEE Access*, 11, 18571-18581.
- **Al-Shareeda, M. A.**, & Manickam, S. (2023). A Systematic Literature Review on Security of Vehicular Ad-hoc Network (VANET) based on VEINS Framework. *IEEE Access*.
- Al-Mekhlafi, Z. G., **Al-Shareeda, M. A.**, Manickam, S., Mohammed, B. A., & Qtaish, A. (2023). Lattice-based lightweight quantum resistant scheme in 5G-enabled vehicular networks. *Mathematics*, 11(2), 399.
- Al-Mekhlafi, Z. G., **Al-Shareeda, M. A.**, Manickam, S., Mohammed, B. A., Alreshidi, A., Alazmi, M., ... & Alsewari, A. (2023). Chebyshev polynomial-based fog computing scheme supporting pseudonym revocation for 5G-enabled vehicular networks. *Electronics*, 12(4), 872.
- Hou, P. S., Fadzil, L. M., Manickam, S., & **Al-Shareeda, M. A.** (2023). Vector Autoregression Model-Based Forecasting of Reference Evapotranspiration in Malaysia. *Sustainability*, 15(4), 3675.
- Mohammed, B. A., **Al-Shareeda, M. A.**, Manickam, S., Al-Mekhlafi, Z. G., Alayba, A. M., & Sallam, A. A. (2023). ANAA-Fog: A Novel Anonymous Authentication Scheme for 5G-Enabled Vehicular Fog Computing. *Mathematics*, 11(6), 1446.
- Al-Mekhlafi, Z. G., **Al-Shareeda, M. A.**, Manickam, S., Mohammed, B. A., Alreshidi, A., Alazmi, M., ... & Rassem, T. H. (2023). Efficient authentication scheme for 5G-enabled vehicular networks using fog computing. *Sensors*, 23(7), 3543.
- Almazroi, A. A., Aldahri, E. A., **Al-Shareeda, M. A.**, & Manickam, S. (2023). ECA-VFog: An efficient certificateless authentication scheme for 5G-assisted vehicular fog computing. *Plos one*, 18(6), e0287291.

MAHMOOD A. AL-SHAREEDA

Ph.D. & Postdoc.

(TOTAL NUMBER OF SCOPUS INDEXED = 11)

- **Mahmood, A.** (2020). NE-CPPA: A new and efficient conditional privacy-preserving authentication scheme for vehicular ad hoc networks (VANETs). *Appl. Math*, 14(6), 1-10.
- Hamdi, M. M., Audah, L., Rashid, S. A., & **Al Shareeda, M.** (2020). Techniques of Early Incident Detection and Traffic Monitoring Centre in VANETs: A Review. *J. Commun.*, 15(12), 896-904.
- **Al-shareeda, M. M. A.**, Anbar, M., Alazzawi, M. A., Manickam, S., & Hasbullah, I. H. (2020). Security schemes based conditional privacy-preserving in vehicular ad hoc networks. *Indonesian Journal of Electrical Engineering and Computer Science*, 21(1).
- **Al-Shareeda, M. A.**, Manickam, S., Saare, M. A., & Omar, N. B. (2023). SADetection: Security Mechanisms to Detect SLAAC Attack in IPv6 Link-Local Network. *Informatica*, 46(9).
- Alattas, A. H. A., **Al-Shareeda, M. A.**, Manickam, S., & Saare, M. A. (2023). Enhancement of NTSA secure communication with one-time pad (OTP) in IoT. *Informatica*, 47(1).
- **Al-Shareeda, M. A.**, Manickam, S., Saare, M. A., & Arjuman, N. C. (2023). Proposed security mechanism for preventing fake router advertisement attack in IPv6 link-local network. *Indones. J. Electr. Eng. Comput. Sci*, 29, 518-526.
- **Al-Shareeda, M. A.**, Manickam, S., & Ali, M. (2023). DDoS attacks detection using machine learning and deep learning techniques: Analysis and comparison. *Bulletin of Electrical Engineering and Informatics*, 12(2), 930-939.
- **Al-Shareeda, M. A.**, Saare, M. A., & Manickam, S. (2023). Unmanned aerial vehicle: a review and future directions. *Indonesian Journal of Electrical Engineering and Computer Science (IJECS)*, 30(2), 778-786.
- **Al-Shareeda, M. A.**, Saare, M. A., Manickam, S., & Karuppayah, S. (2023). Validation of the toolkit for fake news awareness in social media. *Indonesian Journal of Electrical Engineering and Computer Science*, 31(2), 1171-1181.
- **Al-Shareeda, M. A.**, Saare, M. A., Manickam, S., & Karuppayah, S. (2023). Bluetooth low energy for internet of things: review, challenges, and open issues. *Indonesian Journal of Electrical Engineering and Computer Science*, 31(2), 1182-1189.
- Zijie, F., **Al-Shareeda, M. A.**, Saare, M. A., Manickam, S., & Karuppayah, S. (2023). Wireless sensor networks in the internet of things: review, techniques, challenges, and future directions. *Indonesian Journal of Electrical Engineering and Computer Science*, 31(2), 1190-1200.

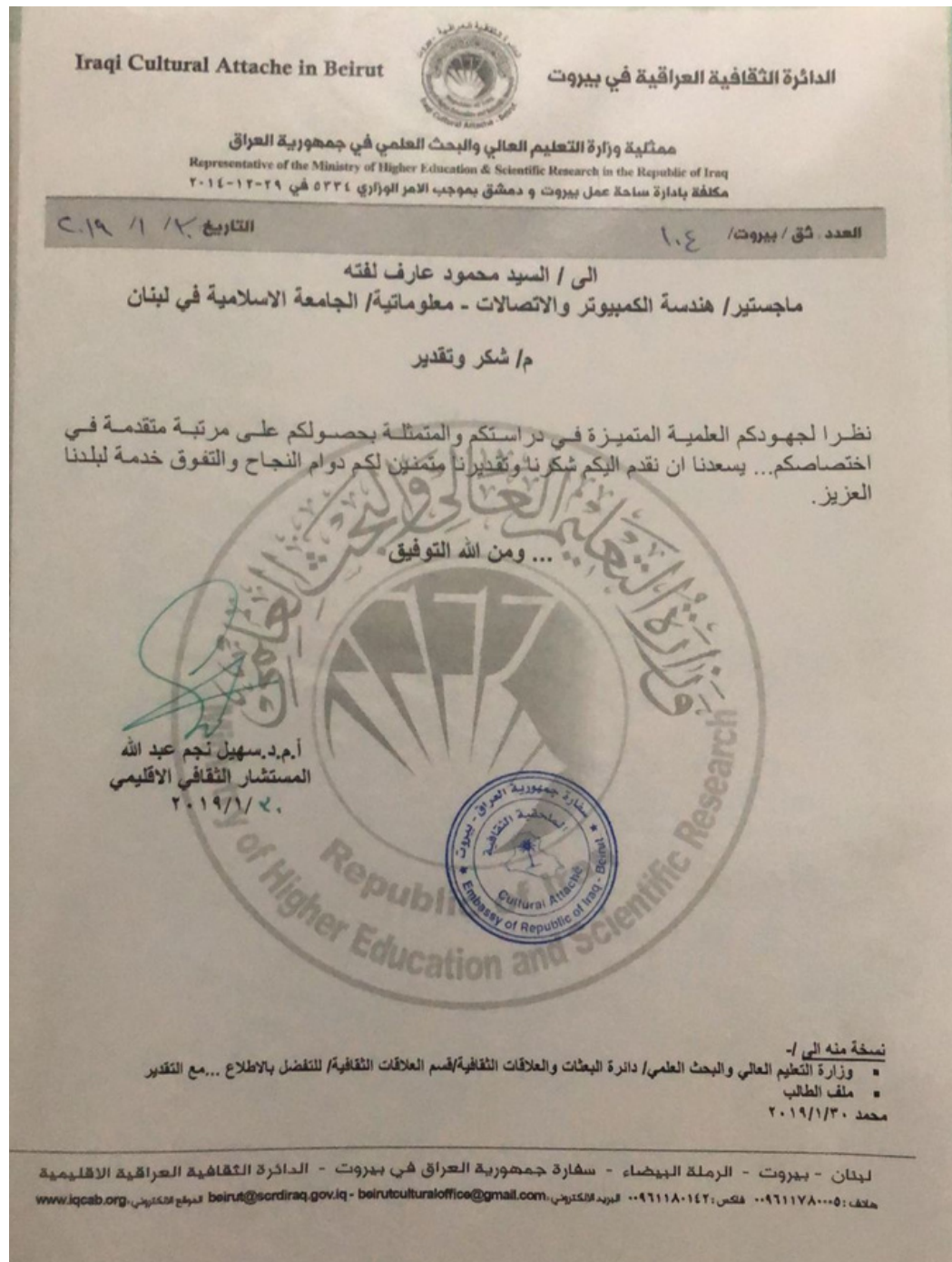
(TOTAL NUMBER OF PROCEEDING CONFERENCE INDEXED = 13)

- **Al-shareeda, M. A.**, Anbar, M., Hasbullah, I. H., Manickam, S., Abdullah, N., & Hamdi, M. M. (2020, September). Review of prevention schemes for replay attack in vehicular ad hoc networks (vanets). In *2020 IEEE 3rd International Conference on Information Communication and Signal Processing (ICICSP)* (pp. 394-398). IEEE.
- Hamdi, M. M., Mustafa, A. S., Mahd, H. F., Abood, M. S., Kumar, C., & **Al-shareeda, M. A.** (2020, November). Performance Analysis of QoS in MANET based on IEEE 802.11 b. In *2020 IEEE international conference for innovation in technology (INOCON)* (pp. 1-5). IEEE.
- Alazzawi, M. A., Al-behadili, H. A., Srayyih Almalki, M. N., Challob, A. L., & **Al-shareeda, M. A.** (2021). ID-PPA: Robust identity-based privacy-preserving authentication scheme for a vehicular ad-hoc network. In *Advances in Cyber Security: Second International Conference, ACeS 2020, Penang, Malaysia, December 8-9, 2020, Revised Selected Papers 2* (pp. 80-94). Springer Singapore.
- **Al-shareeda, M. A.**, Anbar, M., Manickam, S., Hasbullah, I. H., Khalil, A., Alazzawi, M. A., & Al-Hiti, A. S. (2021). Proposed efficient conditional privacy-preserving authentication scheme for v2v and v2i communications based on elliptic curve cryptography in vehicular ad hoc networks. In *Advances in Cyber Security: Second International Conference, ACeS 2020, Penang, Malaysia, December 8-9, 2020, Revised Selected Papers 2* (pp. 588-603). Springer Singapore.
- **Al-shareeda, M. A.**, Alazzawi, M. A., Anbar, M., Manickam, S., & Al-Ani, A. K. (2021, July). A comprehensive survey on vehicular ad hoc networks (vanets). In *2021 International Conference on Advanced Computer Applications (ACA)* (pp. 156-160). IEEE.
- **Al-Shareeda, M. A.**, Manickam, S., Saare, M. A., Karuppayah, S., & Alazzawi, M. A. (2022, August). A Brief Review of Advanced Monitoring Mechanisms in Peer-to-Peer (P2P) Botnets. In *2022 8th International Conference on Contemporary Information Technology and Mathematics (ICCITM)* (pp. 312-317). IEEE.
- **Al-Shareeda, M. A.**, Manickam, S., Saare, M. A., Karuppayah, S., & Alazzawi, M. A. (2022, August). Detection Mechanisms for Peer-to-Peer Botnets: A Comparative Study. In *2022 8th International Conference on Contemporary Information Technology and Mathematics (ICCITM)* (pp. 267-272). IEEE.
- **Al-Shareeda, M. A.**, Manickam, S., & Sari, S. A. (2022, November). A Survey of SQL Injection Attacks, Their Methods, and Prevention Techniques. In *2022 International Conference on Data Science and Intelligent Computing (ICDSIC)* (pp. 31-35). IEEE.
- **Al-Shareeda, M. A.**, Manickam, S., & Saare, M. A. (2022, November). Intelligent Drone-based IoT Technology for Smart Agriculture System. In *2022 International Conference on Data Science and Intelligent Computing (ICDSIC)* (pp. 41-45). IEEE.
- **Al-Shareeda, M. A.**, Manickam, S., Saare, M. A., Sari, S. A., & Alazzawi, M. A. (2022, November). Intelligent Pizza Vending Machine Intelligence via Cloud and IoT. In *2022 Fifth College of Science International Conference of Recent Trends in Information Technology (CSCTIT)* (pp. 25-30). IEEE.
- **Al-Shareeda, M. A.**, Manickam, S., Saare, M. A., Sari, S. A., & Alazzawi, M. A. (2022, November). Controlling Covid-19 with Internet of Thing (IoT) Technologies: A Review. In *2022 Fifth College of Science International Conference of Recent Trends in Information Technology (CSCTIT)* (pp. 6-11). IEEE.
- **Al-Shareeda, M. A.**, Manickam, S., Saare, M. A., Omar, N. B., Sari, S. A., & Alazzawi, M. A. (2022, November). IPv6 Link-Local Network SLAAC Attack Detection Mechanisms: A Review. In *2022 Fifth College of Science International Conference of Recent Trends in Information Technology (CSCTIT)* (pp. 12-17). IEEE.
- Al-Hiti, A. S., Sahbudin, R. K., Harun, S. W., Obaid, A. N., Hamdi, M. M., & **Al-Shareeda, M. A.** (2023, June). Wireless Body Area Networks: Applications and Congestion Control Technologies. In *2023 5th International Congress on Human-Computer Interaction, Optimization and Robotic Applications (HORA)* (pp. 1-7). IEEE.

MAHMOOD A. AL-SHAREEDA

Ph.D. & Postdoc.

Iraqi Cultural Attaché in
Beirut, Lebanon, 2019

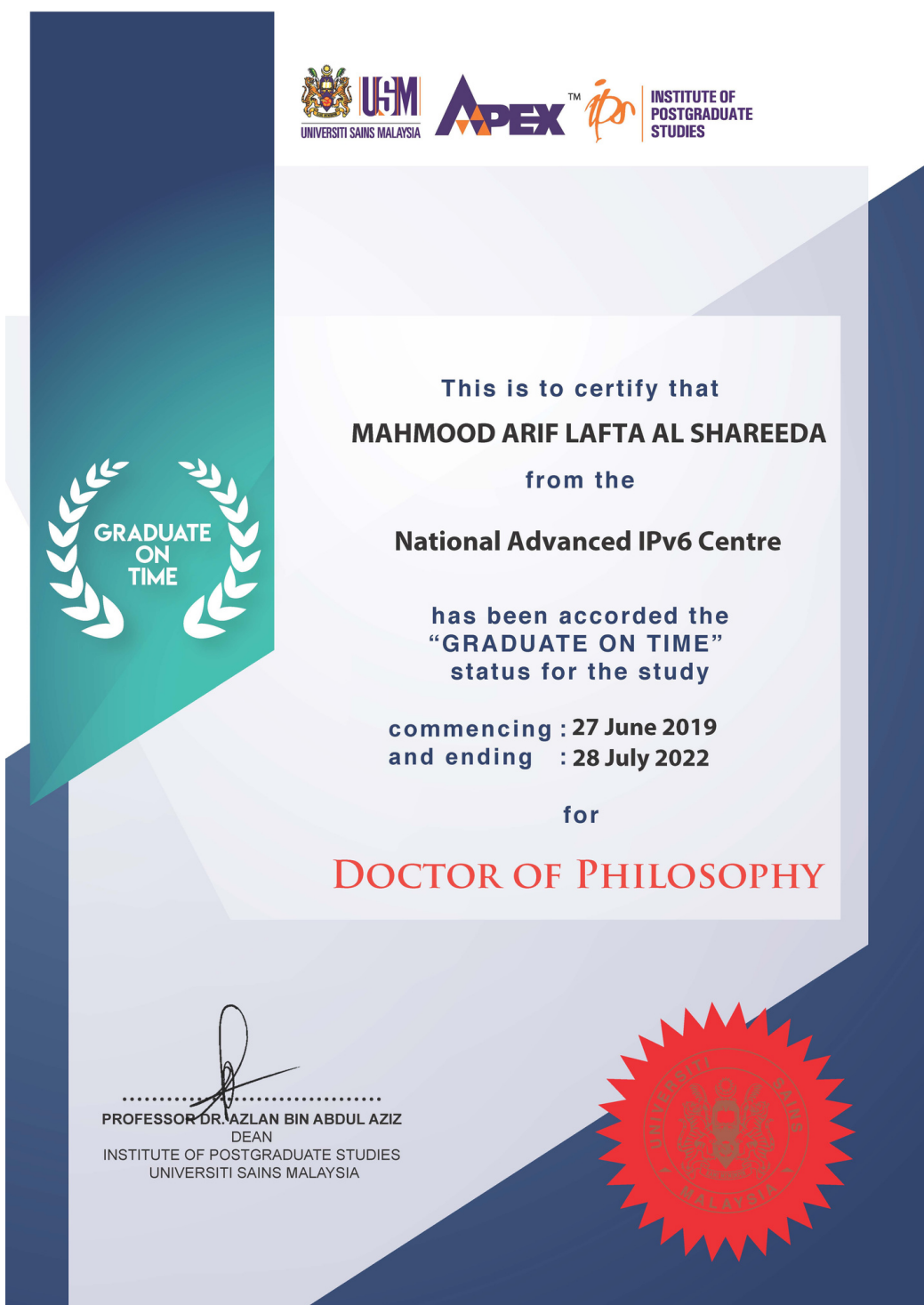
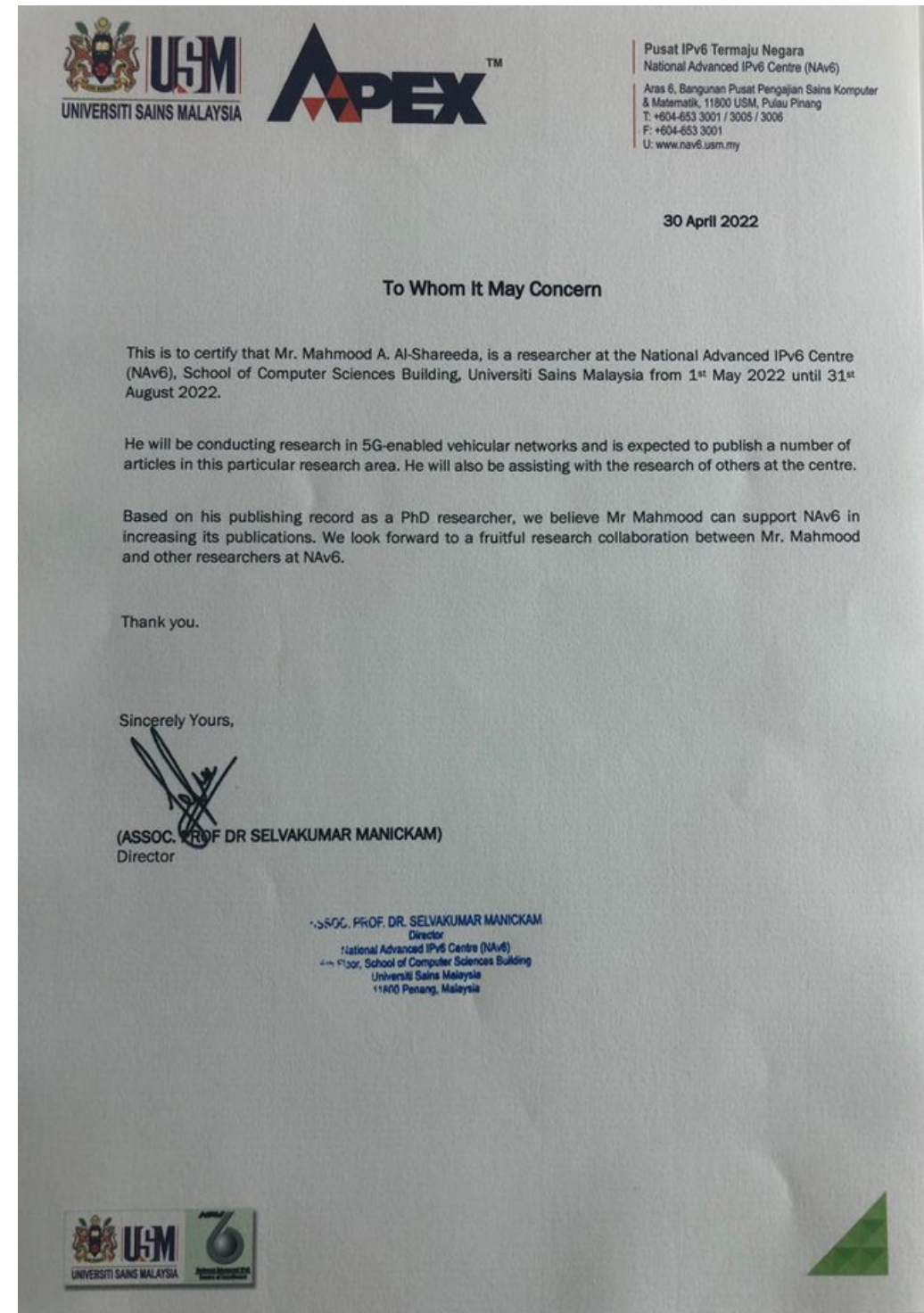
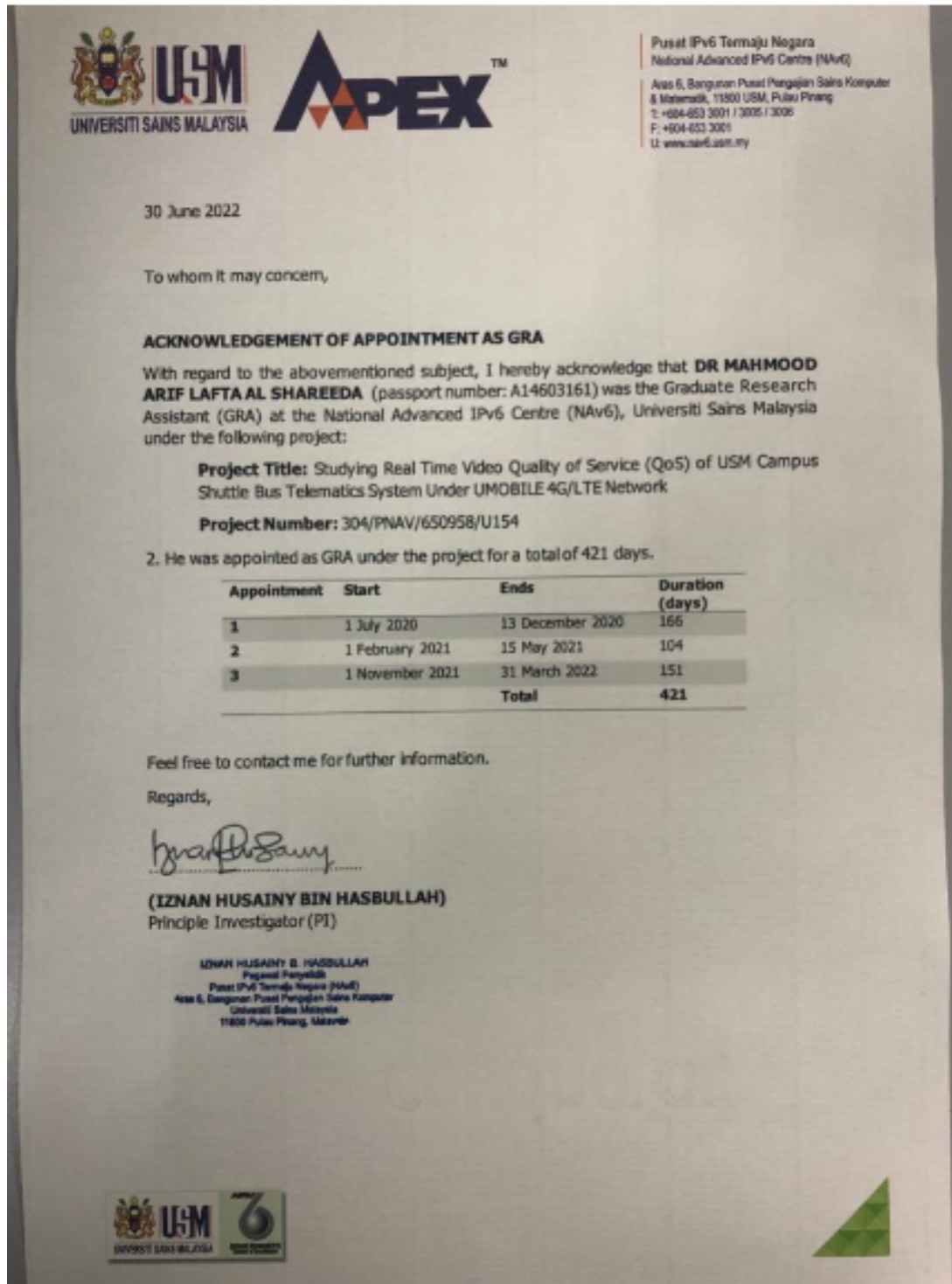


Iraqi Cultural Attaché in
KL, Malaysia, 2022



MAHMOOD A. AL-SHAREEDA

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Ph.D. & Postdoc.

Postdoctoral Fellow Position



Bahagian Penyelidikan dan Inovasi
Division of Research and Innovation
Pejabat Pengurusan dan Kreativiti Penyelidikan
Research Creativity and Management Office

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Our Ref. : USM.9/25 Jld.XIV

Date : 17th AUGUST 2022

Dr. Mahmood Arif Lafta Al Shareeda
Desasiswa Bakti Permai H16
Universiti Sains Malaysia
11800, USM Penang, Malaysia

APPOINTMENT AS POST-DOCTORAL FELLOW

I am pleased to inform you that Universiti Sains Malaysia has agreed to your appointment as a Post-Doctoral Fellow as prescribed below:

Subject : New Appointment Re-Appointment

Honorarium : RM 5,500.00 per month

Financing Fund : PKDK (Vot 29000)

Duration : One (1) year commencing from the date you report for duty

Project Supervisor : Assoc. Prof. Dr. Selvakumar Manickam

School : National Advanced IPv6 Centre

Research Project Title : Authentication and privacy-preserving scheme for 5G-enabled vehicular fog computing

Key Performance Indicator (KPI) : **Post-Doctoral Fellow (PDF)**

- Publish three (3) publication as **First Author** in ISI Web of Science (science candidates) or Scopus (non-science candidates) throughout the appointment period as a Fellow at USM; including
- At least two (2) publication in Q1/Q2 (based on JCR).
- You will not be required to assist in any Teaching and Learning activities.

Supervisor

- Fellow's Publication/KPIs will be considered as additional KPIs to the existing KPIs of the Supervisor as set by the University under the criteria for performance appraisal of academic staff (M1 – Research and Publications).
- Key Performance Indicator (KPI) is the main criteria for evaluation and consideration for re-appointment applications (if any).

2. The above appointment shall be subjected to the University and Immigration Department of Malaysia rules and regulations as prescribed from time to time.

3. The appointment is also subjected to the following conditions:

(a) You are medically certified to be fit. You are required to undergo a medical examination (on your own expenses) and submit the report which is attached herewith direct to National Advanced IPv6 Centre.

(b) The necessary Employment Pass is approved and obtained from the Malaysia Immigration Department. Please fill in the necessary forms and return to this office as soon as possible. Please take note that all expenses regarding working permit/visa shall be borne by you.

Thank you.

Yours sincerely,


(MUHAMMAD SYUKRI BIN SA'ADON)
Senior Assistant Registrar
Research and Innovation Division

c.c. Director
National Advanced IPv6 Centre

Supervisor
Assoc. Prof. Dr. Selvakumar Manickam

Deputy Registrar, Research and Innovation Division

MAHMOOD A. AL-SHAREEDA

Ph.D. & Postdoc.

Republic of Iraq
Ministry of Higher Education
& Scientific Research
Department of Scholarships and
Cultural Relations



جمهورية العراق
وزارة التعليم العالي والبحث العلمي
دائرة البعثات والعلاقات الثقافية

(قرار تقييم شهادة)

(قرار رقم) ES-12621

تشهد وزارة التعليم العالي والبحث العلمي / دائرة البعثات والعلاقات الثقافية بعد التحقق من استيفاء جميع متطلبات التخرج بموجب أسس تقييم الشهادات المعتمدة بأن الشهادة المبينة تفصيلها في أدناه



الشهادة في بلد الدراسة : الدكتوراه
اسم صاحب الشهادة : محمود عارف لفته
تاريخ التخرج : 2022/07/28
بلد الدراسة : ماليزيا
المؤسسة المانحة للشهادة : USM

قناة الدراسة : النفقة الخاصة
شهادة دكتوراه في اختصاص هندسة الاتصالات والحاسبات امدها سنتان بعد شهادة الماجستير

د. صادق عواد كاظم
أ.د. حازم باقر طاهر
المدير العام لدائرة البعثات والعلاقات الثقافية/وكالة



- الدائرة الادارية والمالية / الموماً اليه وقع تعهداً بأنه غير موظف خلال مدة الدراسة. مع التقدير
- مشروطة بالامر الاداري النهائي الصادر من دائرة البعثات والعلاقات الثقافية لشهادة الماجستير.

ختم دائرة البعثات والعلاقات الثقافية (في حال كون قرار التقييم قراراً نهائياً)

الرقم
التاريخ ٢٠٢٢ / ١ / ١٥

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