

	البيانات الشخصية
	الاسم الرباعي
	الجنسية
	تاريخ الميلاد
	مكان الميلاد
	الحالة الاجتماعية
	البريد الالكتروني
	الهوايات
	تاريخ الانتساب للعمل

#### Google Scholar :

<https://scholar.google.com/citations?hl=en&user=Qyl-C4sAAAAJ>

Orcid: <https://orcid.org/0000-0003-3963-875X>

Scoups: Abdulshaheed, Haider Rasheed

#### المؤهلات العلمية

- 1- طالب دكتوراه في مرحلة البحث
- 2- ماجستير تقانة المعلومات من الجامعة التكنولوجية / معهد المعلوماتية للدراسات العليا (منحة من كلية بغداد للعلوم الاقتصادية الجامعة) سنة 2005
- 3- بكالوريوس علوم الحاسبات من كلية بغداد للعلوم الاقتصادية الجامعة سنة 2001\2002

#### المواد العلمية التي قمت بتدريسها :

Computer engineering, data structure, compiler, logic, network, security, research methodology, information technology, theory of computation, project management, database, system analysis, computer graphic, IC3 package.

#### المناصب الادارية والمهام التي توليتها

- مشرف على وحدة ال IT في كلية بغداد للعلوم الاقتصادية الجامعة
- مدير وحدة المكتبة في كلية بغداد للعلوم الاقتصادية الجامعة
- اللجان الامتحانية

#### مشاريع التخرج

الاشراف على اكثر من 40 بحث تخرج في قسمي الحاسبات وهندسة الحاسبات من تاريخ 2005 ولحد الان .

## المشاركات الخارجية

- المشاركة في اكثر من 10 مؤتمرات خارج القطر (بصفة مشارك او حضور)
- المشاركة في تنظيم المؤتمرات العلمية في جمعية الاقتصاديين
- نشر اكثر من 8 بحوث مختلفة في مجال علوم الحاسبات

## الخبرات العلمية

- 1- العمل كمصمم للمواقع الالكترونية
- 2- اعطاء دورات في مجال الحاسبات ( برمجة / تنصيب / شبكات / تصميم طباعي / تصميم قواعد بيانات)
- 3- تحليل وتصميم قواعد البيانات للمؤسسات الحكومية والاهلية

## البحوث المنشورة

- 1- Abdulshaheed, H.R., Binti, S.A., and Sadiq, I.I., 2018. A Review on Smart Solutions Based-On Cloud Computing and Wireless Sensing. International Journal of Pure and Applied Mathematics, 119 (18), pp.461–486.
- 2- Abdulshaheed, H.R., Binti, S.A., and Sadiq, I.I., 2018. Proposed a Smart Solutions Based-on Cloud Computing and Wireless Sensing. International Journal of Pure and Applied Mathematics, 119 (18), pp.427–449.
- 3- Barazanchi, I. Al, Hamid, S.A., Abdulrahman, R.A., and Rasheed, H., 2019. Automated telemedicine and diagnosis system ( ATDS ) in diagnosing ailments and prescribing drugs. Periodicals of Engineering and Natural Sciences, 7 (2), pp.888–894.
- 4- Barazanchi, I. Al, Abdulshaheed, H.R., Shawkat, S.A., and Binti, S.R., 2019. Identification key scheme to enhance network performance in wireless body area network. Periodicals of Engineering and Natural Sciences, 7 (2), pp.895–906.
- 5- Bdulshaheed, H.R., Yaseen, Z.T., and Al-barazanchi, I.I., 2019. New approach for Big Data Analysis using Clustering Algorithms in Information. Jour of Adv Research in Dynamical & Control Systems, 2 (4), pp.1194–1197.
- 6- Rashid, S., Ahmed, A., Barazanchi, I. Al, Mhana, A., and Rasheed, H., 2019. Lung cancer classification using data mining and supervised learning algorithms on multi-dimensional data set. Periodicals of Engineering and Natural Sciences, 7 (2), pp.438–447.
- 7- Rashid, S., Ahmed, A., Barazanchi, I. Al, and Jaaz, Z.A., 2019. Clustering algorithms subjected to K-mean and gaussian mixture model on multidimensional data set. Periodicals of Engineering and Natural Sciences, 7 (2), pp.448–457.
- 8- Abdullah, A.S., Abed, M.A., and Barazanchi, I. Al, 2019. Improving face recognition by elman neural network using curvelet transform and HSI color space. Periodicals of Engineering and Natural Sciences, 7 (2), pp.430–437.
- 9- Barazanchi, I. Al and Abdulshaheed, H.R., 2019. Adaptive Illumination Normalization Framework based on Decrease Light Effect for Face Recognition. Jour of Adv Research in Dynamical & Control Systems, 11 (01), pp.1741–1747.

- 10- Al-Barazanchi I, Shawkat SA, Hameed MH, Al-Badri KSL. Modified RSA-based algorithm: A double secure approach. *Telkomnika (Telecommunication Comput Electron Control*. 2019;17(6):2818–25.
- 11- Abdulshaheed HR, Barazanchi I Al, Jaya HT, Tunggal D. Smart Solutions Based-On Cloud Computing and Wireless Sensing. *Int J Adv Sci Technol*. 2019;28(8):526–42.
- 12- Barazanchi I Al, Abdulshaheed HR, Shibghatullah A. The Communication Technologies in WBAN. *Int J Adv Sci Technol*. 2019;28(8):543–9.
- 13- Sosa AS, Mohammed SM, Abbas HH, Al Barazanchi I. Tackling Graphical Natural Language Processing's Problems with Recurrent Neural Networks. *Journal of Southwest Jiaotong University*. 2019;54(5).
- 14- Barazanchi I Al, Abdulshaheed HR, Safiah M, Sidek B. Innovative technologies of wireless sensor network : The applications of WBAN system and environment. *Sustain Eng Innov*. 2020;1(2):98–105.
- 15- Abdulshaheed HR, Barazanchi I Al, Safiah M, Sidek B. Survey : Benefits of integrating both wireless sensors networks and cloud computing infrastructure. *Sustain Eng Innov*. 2020;1(2):67–83.
- 16- Barazanchi I Al, Abdulshaheed HR. Designing a library management system for Gazi Husrev-beg library using data structure and algorithm. *Herit Sustain Dev*. 2020;1(2):64–71.
- 17- Barazanchi I Al, Abdulshaheed HR, Safiah M, Sidek B. A Survey : Issues and challenges of communication technologies in. *Sustain Eng Innov*. 2020;1(2):84–97.
- 18- I. Abdulshaheed, H. R., Yaseen, Z. T., Salman, A. M., & Al\_Barazanchi, “An Evaluation study of WiMAX and WiFi on Vehicular Ad-Hoc Networks ( VANETs ),” *IOP Conf. Ser. Mater. Sci. Eng. Pap.*, vol. 3, no. 12, pp. 1–7, 2020, doi: 10.1088/1757-899X/870/1/012122.
- 19- H. H. A. and H. R. A. I. Al-Barazanchi, Z. A. Jaaz, “Practical application of IOT and its implications on the existing software,” *2020 7th Int. Conf. Electr. Eng. Comput. Sci. Informatics (EECSI), Yogyakarta, Indones.*, no. October, pp. 10–14, 2020, doi: 10.23919/EECSI50503.2020.9251302.
- 20- I. Al Barazanchi, S. A. Sahy, and Z. A. Jaaz, “Traffic Management with Deployment of Li-Fi Technology Traffic Management with Deployment of Li-Fi Technology,” *J. Phys. Conf. Ser.*, vol. 1804, no. 012141, 2021, doi: 10.1088/1742-6596/1804/1/012141.
- 21- I. Al Barazanchi, W. Hashim, A. A. Alkahtani, and H. R. Abdulshaheed, “Survey : The impact of the Corona pandemic on people , health care systems , economic : Positive and negative outcomes,” in *The Role of Intellectual in Achieving Sustainable Development after the COVID-19 and the Economic Crisis Conference RICSDCO19EC*, 2021, p. 125, doi: ISBN: 978-9922-9455-3-8.
- 22- H. H. Abbas, Z. A. Jaaz, I. Al\_Barazanchi, and H. R. Abdulshaheed, “Survey on Enhanced Security Control measures in Cloud Computing systems,” *J. Phys. Conf. Ser.*, vol. 1878, no. 1, p. 012004, 2021, doi: 10.1088/1742-6596/1878/1/012004.