



السيرة الذاتية



اسم الثلاثي	إسراء عدنان مشخال حمزة
تاريخ الميلاد	1985/6/19
الحالة الزوجية	متزوجة
البريد الإلكتروني	israaadnan@uodivala.edu.iq
رقم الموبايل	
التحصيل العلمي	ماجستير علوم الحاسبات
العنوان الوظيفي	مدرس
القسم العلمي	حاسبات
الجهة المانحة لشهادة البكالوريوس	جامعة ديالى/كلية العلوم في العراق
الجهة المانحة لشهادة الماجستير	Ball State university In USA
الجهة المانحة لشهادة الدكتوراه	جامعة ديالى/كلية العلوم /قسم الكيمياء
مكان العمل	جامعة ديالى/كلية العلوم /قسم الكيمياء
المجال البحثي	Big Data & Artificial intelligent – Machine Learning & Deep Learning (IoT)
البحوث المنشورة	<p>Human activity recognition based on accelerometer and gyroscope sensors (thesis 2017).</p> <p>Solving Course Timetabling Problem Based on the Edge Coloring Methodology by Using Jedite (2019)</p> <p>Information Security Protection and Threats vulnerabilities: A survey (2020)</p> <p>The impact of social media on academic performance enhancement: a case study of Iraqi students (2020)</p> <p>Deep Learning with network of Wearable sensors for preventing the Risk of Falls for Older People (2020)</p> <p>Implementing an Electronic Management System for Managing Graduate Students' Information in Iraqi Universities (2020).</p> <p>Wireless Network Slicing: A Survey (2021)</p> <p>Interference mitigation in the vehicular communication network using mimo techniques, Journal of Engineering Science and Technolog, Vol. 16, No. 2, 2021</p> <p>Enhancing the Accuracy of Health Care Internet of Medical Things in Real Time using CNNets, Iraqi Journal of Science, Vol. 62, No. 11, 2021.</p> <p>Controller placement problem in software defined networks, Indonesian Journal of Electrical Engineering and Computer Science, Vol. 27, No. 3, 2022</p>



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