Khalid Jamal Jadaa
Senior Lecturer

Khalid Jamal Jadaa, Ph.D. in Computer and Communication Engineering from university Malaysia Perlis. Master of Science in Software Engineering from Staffordshire University, Malaysia. Bachelor in Computer Engineering, Iraq. Working now as a senior lecturer at Al-Yarmok University College (YUC) and Director of IT and E-learning Unit.

معلومات الاتصال

khalid.jamal.jadaa@gmail.com	✉
رجل	
1988-01-03	
ديالى	◎
العراق	⚑
عراقي	

العنوان الوطني

Baquba- Diyala-Iraq

المهارات

متخصص	Networking
متمكن	Programming
متمكن	E-Learning
متخصص	Academic Teaching
جيّد	Web Development
متخصص	Academic Research
متمكن	Troubleshooting
متخصص	Computer Network
متمكن	Project Management
متخصص	sensors
متخصص	Deep Learning

المؤهلات العلميّة

2010-4
Al-Yarmok University College بكالوريوس - Computer Engineering Techniques

2013-4
Staffordshire University ماجستير - Software Engineering
مهندس برمجيات

2021-4-27
University Malaysia Perlis دكتوراه - Computer Engineering

الخبرات العمليّة

2016-4 – 2013-4
University of Diyala Lecturer

2023-2-26 – 10-10-1
Al-Yarmok University College Lecturer

2023-4 – 2023-2-20
University of Diyala Lecturer

الدورات التدريبية

2012
تصميم و تطوير مواقع الكترونية جامعة اسيا باسفيك

2012
ادارة قواعد البيانات جامعة اسيا باسفيك

2021
ادارة و تطوير تطبيقات الموبايل يودامي

البحوث المنشورة

2017
THEORETICAL MODELLING OF EFFICIENT TRAJECTORY-BASED MOVING OBJECT TRACKING
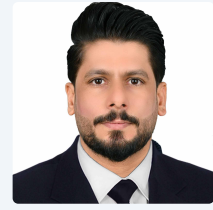Published Paper

2017
Priority of Kaplan Turbine and Small Hydropower Plants over Other Resources: An Overview
Published Paper

2018
Object Detection and Localization Using Wireless Sensor Networks Based On Probabilistic Model

Published Paper

2019

Multi Objects Detection and Tracking System for Smart Home using Wireless Sensor Network

Published Paper

2019

DETECTION AND TRACKING SURVEY FOR SMART HOME USING WIRELESS SENSOR NETWORK

Published Paper

2019

Technology Elements that Influence the Implementation Success for Big Data Analytics and IoT- Oriented Transportation System

Published Paper

2019

A Methodology for Big Data Analytics and IoT-Oriented Transportation System for future implementation

Published Paper

2019

Discovering the Implementation Success Factors for IoT and Big Data Analytics in Transportation System

Conference Paper

2020

Discovering XML Conditional Dependencies for Data Quality Issues

Published Paper

2021

Multi-Target Detection and Tracking (MTDT) Algorithm Based on Probabilistic Model for Smart Cities

Conference Paper