

السيرة الذاتية

T.V.



معلومات عامة

نور الدين قتيبة اسماعيل	الاسم
لندن _ ۱۹۸۸	المواليد
عراقي	الجنسية
مدرس	اللقب العلمي
nooruldeen_q@ibnsina.edu.iq	البريد الالكتروني

الشهادات

Master of Computer Science and Information Technology, (Malaysia, Collage of computer science, University Putra Malaysia (UPM), Feb 2016	
BSc Computer & software engineering, Iraq/Baghdad Collage of engineering Al-Mustansiriya University Jan 2010 ELS American Institute of UPM- Malaysia Feb 2014 (Addition Certificates - CCNA Certified (November ,2012 > November	الشهادة
,2014) ID No. CSCO12051805 - MikroTik Certified Network Associate (MTCNA), 2016 Mikrotik, License 1608NA299 - MikroTik Certified Routing Engineer (MTCRE), 2016 Mikrotik, License 1610RE068	
Computer Science and information technology	الاختصاص العام لاخر شهاده
Distributed computing /شبکات	الاختصاص الدقيق لاخر شهاده

اللغات

اللغة العربية (اللغة الأم)	٠,١
اللغة الانكليزية (متقدمة)	۲.

الوظائف والمناصب

IT technical support	
Computer Maintenance Office March 2008> Jan 2011	٠,
March 2000> Jan 2011	
Network Engineer	
United Ramin Information Technology Solutions www.rits-iraq.com	٦.
Mobile: +964 790 194 1405 P.O.Box: 2606	
Email: info@rits-iraq.com 7th December 2011> 1st Mar 2013	
Achievements	
Computerization of Iraq	
Post Office branches – a	
multi-million dollar project	
with the Ministry of	
Communications.	
DHC * * * * * * * * * * * * * * * * * * *	
Thirties Academ	
Najak Najak Antiai	
CCTV Surveillance system using CISCO IP	
cameras and access controls gates – Baghdad Governorate.	
bagiluau Governorate.	
Network Engineer	
Nexus Company, is an Iraqi company for internet services and IT solutions. Mobile:+964 7702659700	.۳
http://www.nx-iq.com	
5 May 2016> 30 Dec 2016	
Computer training courses (Trainer from 2012 to 2015)	
I have worked as a trainer in Cisco Certified Networking Associate (200-	
120,125). (In Iraq and Malaysia)	
Routing, Switching, Troubleshooting	
رزارة التعليم العالي والبحث العلمي/ جامعة ابن سينا للعلوم الطبية والصيدلانية/ رئاسة الجامعة / شعبة الحاسبة الالكترونية	
(۲۰۱۸-۲۰۱۲)	
Assistant Lecturer and Network Engineer	
وزارة التعليم العالي والبحث العلمي/ جامعة ابن سينا للعلوم الطبية والصيدلانية/ رئاسة الجامعة / مدير مركز الحاسبة الالكترونية (٢٠١٨ - ٢٠٢٤)	
الانتدرونية (١١٠١ - ١٠١٠)	

الخبرات العملية

Managed installation, configuration and administration of Cisco and Mikrotik routers/switches in IT architecture organizations. Configure LAN/WAN elements and hold responsibility of maintaining and monitoring performance of networks	۱.
Cisco and Mikrotik switch configuration in particular VLAN configuration/troubleshooting.	۲.
- Implementing IP addressing and IP Services.	.٣
Support personal computing hardware and software, including: operating systems and applications; desktops, laptops, notepads, wireless; printers and peripherals; networking and communications; client-server technologies; and user account management.	٤.
Manage servers (physical and virtual) and their associated operating systems, hardware, software and related infrastructure.	.0
Analyze and resolve server problems in a timely and accurate fashion, and document resolutions for future reference.	٦.
Repair and recover from hardware or software failures. Coordinate and communicate with impacted constituencies.	۰.٧
Network Design Microsoft Office Networking Cisco Technologies IP CCTV Routing Switching Troubleshooting Research PowerPoint Cisco IP Telephony Design Microsoft Word Cisco Systems Products Switches MySQL	۸.
Building a Website with Django & Python	٩.
خبرة في التعليم الالكتروني وتنصيبة وادارة سيرفر الجامعة.	٠١.
خبرة في تعليم وتدريس مادة الحاسوب	-11

العضوية في المؤسسات والجمعيات

عضو نقابة المهندسين العراقية / بغداد (منذ ٢٠١٠)	٠,
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البحوث والمؤلفات المنشورة

1.	Improving The Security and Encryption Performance of Cloud Storage by Using Elliptic Curve Cryptography, University Putra Malaysia, (UPM journal 2016)
2.	Enhancement of Cognitive Radio Spectrum with Proposed Cascade Filter Model (2022/1) NQ Ismaeel, SK Ibrahim, AH Najah Webology 19 (1), 1282-1296
3.	Comparison study of channel coding on non-orthogonal multiple access techniques (2022/4/1) SK Ibrahim, NQ Ismaeel, SA Abdulhussien Bulletin of Electrical Engineering and Informatics 11 (2), 909-916
4.	Evaluation of the weighted-overlap add model with massive MIMO in a 5G system NQ Ismaeel, SK Ibrahim, HN Abdulsaheb TELKOMNIKA (Telecommunication Computing Electronics and Control) 21 (5), 949-956
5.	Application of Healthcare Management Technologies for COVID-19 Pandemic Using Internet of Things and Machine Learning Algorithms NQ Ismaeel, HJ Mohammed, IZ Chaloob, AS Kwekha-Rashid, B Alhayani, Wireless Personal Communications, 1-22
6.	Multi-objective optimization and multi-criteria decision making aided by numerical method: Framework and a case study of Malaysia and South Africa (2022/12/15)
7.	On the problem formulation for parameter extraction of the photovoltaic model: Novel integration of hybrid evolutionary algorithm and Levenberg Marquardt based on adaptive (2022/3/15)

Linked In.	Contact Nooruldeen on LinkedIn (Nooruldeen Q.)
ORCID	https://orcid.org/0000-0002-9813-6920
Google Scholar	https://scholar.google.com/citations?user=f09Z2ooAAAAJ&hl=en
Scopus Preview	https://www.scopus.com/authid/detail.uri?authorId=574835383
Web of Science	https://www.webofscience.com/wos/author/record/3713826