ARDALAN HUSSEIN AWLLA

COMPUTER SCIENSE

PERSONAL INFORMATION

	Date of birth	04/03/1986
	Gender	Male
	Relationship	Single
	Nationality	kurdish

CONTACT

Iraqi Kurdistan- Sulaimani

+9647702452429 - +9647730452429

ardalan.husin@gmail.com

LANGUAGES

Kurdish(Mother language)	Excellent
English	IELTS 5.5
Arabic	Very Good
Chinese	Basic Chinese

EDUCATION

University of Sulaimanij College of Science
Kurdistan reign of Iraq   2006-2010

Nanjing University of Information Science and
Technologyj Computer Science
Nanjing Jiangsu- China   2014-2016

QULIFICATION & CERTIFICATE

Bachelor   Computer Science (College of Science)
Dates Attendance: September 2006
Dates of graduated: July 2010

Master   Computer Science
Dates Attendance: September 2014
Dates of graduated: July 2016

JOB EXPERIENCE

School Name: University of Human Development(UHD)
Job Title: Employee (IT Unit)   Address: KRG- Sulaimani
Dates of Employment: October 2010, September 2013

School Name: Sulaimani Polytechnic University
Job Title: Teaching   Address: KRG- Sulaimani
Dates of Employment: September 2017, Juely 2018

School Name: Kurdistan Technical Institute
Job Title: Part Time Teaching   Address: KRG- Sulaimani
Dates of Employment: September 2017- September 2019.

School Name: University of Human Development
Job Title: Teaching   Address: KRG- Sulaimani
Dates of Employment: September 2020- 2023.

SKILLS

- Programming: JAVA and C#
- Installing Local Area Network
- Database creation: C# and SQL Server
- Offices: Word Excel,Power point,Latex Access,Emacs Lyx
- Mobile programming: Create Apps for Cross Platform (iOS and Android).

SUBJECTS I CAN WORK ON IT

- Information Security
- Java & C# programming language
- Database Management System
- Mobile Programming Application

AWARD

- Award of Outstanding International Graduate.
- Academic Excellent in the year of 2016.

INTEREST

- Traveling
- Swimming
- Walking
- Learning Language

PUBLISHED PAPER

- Botnet Detection Based on Genetic Neural Network (International Journal of Security and Its Applications Vol.9, No.11 (2015), pp.97-104).

  http://dx.doi.org/10.14257/ijsia.2015.9.11.10

- A Hybrid Simulated Annealing and Back-Propagation Algorithm for Feed forward Neural Network to Detect Credit Card Fraud.

  http://journals.uhd.edu.iq/index.php/uhdjst/article/view/15

- An Improved Transmission Control Protocol (TCP) Effect on Router Performance (The First International Conference on Computational Intelligence Theory, System and Applications (CCITSA 2015)).

  http://ieeexplore.ieee.org/search/searchresult.jsp?searchWithin=%22Authors%22:.QT.Ardalan%20Husin.QT.&newsearch=true

- Performance Analysis and Prediction Student Performance to build effective student Using Data Mining Techniques

  https://journal.sulicihan.edu.krd/index.php/sjcus/article/view/47

- Secure Device to Device Communication for 5G Network Based on improved AES.

  https://journal.sulicihan.edu.krd/index.php/sjcus/article/view/47

- Prediction of CoVid-19 mortality in Iraq-Kurdistan by using Machine learning.

  https://journals.uhd.edu.iq/index.php/uhdjst/article/view/785

ONLINE COURSE

- Big Data: From Data To Decisions Queensland University Of Technology

- Big Data: Statistical Inference And Queensland University Of Technology

- Big Data: Data Visualization Queensland University Of Technology

- Big Data: Mathematical Modeling Queensland University Of Technology

- Making Robots Move Queensland University Of Technology

- Robotics And Society Queensland University Of Technology

- Building A Future With Robots The University Of Sheffield

- Cyber Security Newcastle University

- Introduction To Cyber Security The Open University

- SMART CITIES THE OPEN UNIVERSITY

- Software Security , www.coursera.org , Created by: University of Maryland, College Park

- Hardware Security , www.coursera.org , Created by: University of Maryland, College Park