



LUBNA ALHENAKI

EDUCATION

- King Saud University - Master of Computer Science - (With First Class Honor) 9/2016 - 12/2018
- Princess Nourah bint Abdulrahman University - Bachelor of Computer Science - (With First Class Honor) 9/2010 - 6/2015

WORK EXPERIENCE



Majmaah University - Lecturer(Full Time) 12/2019 - PRESENT



Center for Security, Communication and Network Research, Plymouth University - 6/2019 - 8/2019

Volunteer Research Assistant

- Worked with Ph.D. candidate Students to collaborate more and publish other scientific papers.



Princess Nourah bint Abdulrahman University - Lecturer(Part Time) (10/2015 - 10/2016) AND (1/2019 - 5/2019)



King Fahad Medical City - Software Developer 1/2015 - 3/2015

- Co-op training at Enterprise Architecture where I worked on their Android application and Patient Queuing System (PQS).

SKILLS

- C++/ Java / Python
- HTML, CSS
- Databases: SQL
- Researcher
- Problem Solving Abilities
- Communication Skills
- Multitasker
- Time Management

LANGUAGES

- Arabic ●●●●●
- English ●●●●●

CONFERENCES AND SEMINARS

- Riyadh, KSA - Attended the 3rd Saudi International Exhibition and conference for Internet of things 2020
- Abu Dhabi, UAE - Participated in the 16th ACS/IEEE International Conference on Computer Systems and Applications (AICCSA 2019) 2019
- Riyadh, KSA - Participated in the International Conference on Computer Applications & Information Security (ICCAIS' 2019) 2019
- King Saud University - Riyadh, KSA - Presented a seminar in Nature-Inspired Algorithms invited by the Intelligent Computing research group 2018
- London, UK - Participated in the Intelligent Systems Conference (IntelliSys2018) 2018
- Riyadh, KSA - Attended the International Conference on Cloud Computing ICC15 2015

TRAINING COURSES /CERTIFICATION

● Udacity - Data Analyst Nanodegree	2020	● King Saud University - Preparation of Electronic Forms	2017
● IBM - Python for Data Science and AI	2020	● Cisco - CCNA routing and switching	2017
University of Michigan - Applied Machine	2020	● Princess Nourah bint Abdulrahman University - Scientific Research Training for Trainers	2016
● Learning in Python		● Princess Nourah bint Abdulrahman University - Presentation of A Course in MS Excel	2016
University of Michigan - Data Collection and	2020	● King Fahad Medical City - Information Security Fundamentals Session	2015
● Processing with Python			
Tuwaiq Data Science Bootcamp	1/9/2019 -		
01 Sep - 21 Nov (Metis Bootcamp)	12 /12/2019		
24 Nov - 28 Nov (ORACLE)			
01 Dec - 05 Dec (Microsoft)			
● 08 Dec - 12 Dec (IBM)			
● Scientific Research Skills in Applied Sciences	2019		
Microsoft - Implementing predictive analytics	2019		
● with spark in Azure HDI sight			
● Oracle - Oracle data science bootcamp	2019		
IBM - Big data engineer - explorer award	2019		
● 2018			
● Time Management Course	2018		
● ConsenSys - Ethereum Technical Bootcamp	2018		

AWARDS

- Ministry of Interior - Absherthon 2020
Our project idea was nominated from among 7921 ideas at the level of the Kingdom of Saudi Arabia, and we qualified for the final and got fifth place.
- Ministry of Education - Graduated from high school with the highest score over Kingdom of Saudi Arabia (100%) 2010

PUBLICATIONS

- ◆ **L. Alhenaki** and M. Hosny, "A Genetic-Frog Leaping Algorithm for Large Dataset Document Clustering", IEEE/ACS 16th International Conference on Computer Systems and Applications (**ISI Conference Proceedings**), AICCSA 2019, Abu Dhabi, United Arab Emirates
- ◆ E. Alsagour, **L. Alhenki** and M. Al-Dhelaan, "Different Word Representation for Text Classification: A Comparative Study," IEEE/ACS 16th International Conference on Computer Systems and Applications-- (**ISI Conference Proceedings**),AICCSA 2019, Abu Dhabi, United Arab Emirates.
- ◆ **L. Alhenaki**, and M. Hosny ,--A Genetic-Frog Leaping Algorithm for Text Document Clustering--, CMC: Computers, Materials & Continua (**ISI Journal-Q2**), Vol. 61, No. 3 ,pp.1045-1074.
- ◆ **L. Alhenaki**, A. Alwatban, B. Alamri, and N. Alarifi, --Security of Cloud Computing: Survey--, International Journal of Computer Science and Information Security, Vol. 17, No.4 , April 2019.
- ◆ **L. Alhenaki**, A. Alwatban, B. Alamri, and N. Alarifi, --A Survey on the Security of Cloud Computing--, International conference on Computer Applications & Information Security (**ISI Conference Proceedings**), ICCAIS'2019, Riyadh, Saudi Arabia.
- ◆ A.Al Moammar, **L. Alhenaki**, and H. Kurdi, --Selecting Accurate Classifier Models for a MERS-Cov Dataset--, presented at the Intelligent Systems Conference (**ISI Conference Proceedings**), 2018, London, UK.