

Nour H. Kittawi

Comminations and Network Engineer

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Career objective

I am looking for an opportunity that utilizes the best of my professional abilities and expands my knowledge.

Education

- **Master's degree**
Princess Sumaya University for Technology
Electrical Engineering (2014- 2016)
Excellent with average – 90.8%
Thesis Subject: *Reversible data hiding in encrypted domain.*
- **Bachelor's degree**
Princess Sumaya University for Technology
Communications Engineering (2009-2014)
Excellent with average – 90.6%
Graduation Project: *Hybrid indoor positing system*
The aim of the project is to present an Android application that helps users to find their location in an indoor environment.
Third place winner, the 7th National Technology Parade, 2014.
- **High School**
Al Dur Al Manthor Secondary School.
Scientific Stream (2008-2009).
Excellent with average - 96%

Experience

- **Princess Sumaya University for Technology**
Lecturer: Computer networks, Network protocols and Digital logic design courses.
Lab Supervisor: Wireless networks, Computer networks and Network security laboratories.
December 2020 to present.
- **Amman Academy School**
ICT Specialist for Primary stage
Coding and Electronics Instructor
August 2017 to November 2020.
- **Jordan Computer Trading Co. (JOCOM)**
VoIP Product Specialist and support Engineer
April 2016 to July 2017.

Training courses and Certifications

- **Princess Sumaya University for Technology**
Teaching Assistant
Lab Instructor: Cellular lab and Matlab
Feb 2014 to Jan 2016
- **ERASMUS+ Programme - International Credit Mobility with University of Minho - Portugal**
Date: 27 June,2022 to 2 July 2022
- **Introduction to MatLab Programming.**
Date: June,2021.
- **Cisco Certified Network Associate.**
Valid from April,2021 to April 2024 (score 959)



- **Making the PYP happen in the classroom.**
Date: From 2/2/2018 to 4/2/2018.

Skills

- **MatLab Programming, Verilog Programming, Routing and Switching, Networking, Windows.**

Publications

- Kittawi, N. and Al-Haj, Ali. "**Reversible data hiding using bit flipping and histogram shifting**"
Multimedia Tools and Applications 81:12441-12458
2022.
- Kittawi, N. and Al-Haj, Ali. "**Reversible data hiding in encrypted images.**" 8th International Conference on Information Technology (ICIT) 2017.