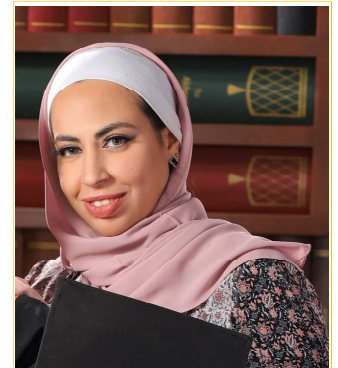


WORK EXPERIENCES

- German Jordanian University/ International Affairs Department Feb 2018 / present
Head of Section /Coordinator
Higher Education
- Waseela for Technology Consolutions May 2017 / Feb 2018
Site Survey Engineer
Telecommunication and Network
- ZF Friedrichshafen AG Sep 2015 / Mar 2016
Embedded Software Intern
Engineering & Manufacturing Automotive Industry
- Special Communication Commission Nov 2014 / Feb 2015
Intern
Telecommunication & Network

EDUCATION

- Princess Sumaya University for Technology & German Jordanian University /Jordan Feb 2021 / present
Enterprise system engineering / Master Degree
King Hussein School Of Computing Sciences/Software Engineering
- German Jordanian University /Jordan Oct 2011 / Aug 2016
Communication Engineering / Bachelor Degree
School of Electrical Engineering and Information Technology
- Deggendorf Institute of Technology (THD) / Germany Mar 2015 / Mar 2016
Electrical Engineering / Exchange Year
School of electrical engineering and information Technology
- Modern System School /Jordan Sep 2010 / Jul 2011
Al-Tawjihi / High school
General Secondary Education Certificate Examination
- The Regional Centre for Space Science and Technology Education for Western Asia United Nations (RCSSTWA-Jordan)&(RCSSTEAP-China) Oct 2020 / Dec 2020
Attendance Certificate
Intensive Course on Global Navigation Satellite Systems (GNSS), Remote Sensing (RS) and Geographic Information Systems (GIS)



- » 29 Years (02.11.1993)
- » Female - Single
- » Nationality: Jordanian

COMPETENCIES



FOREIGN LANGUAGES (3)

- German
- English
- Arabic



COMPUTER Skills (7)

- AutoCAD
- Python
- MATLAB
- CRM
- JAVA
- C PROG.
- HFSS
- MS PROG.s



CERTIFICATE &WORKSHOP(7)

- Introduction to High Performance Innovation System Workshop @ GJU
- Middle Management Course @GJU
- GJU Staff mobility @ FH Fulda, Fulda, Germany
- Erasmus+ International Week @ FH Fulda, Fulda, Germany
- Sustainability / Erasmus+ Workshop @ FH Joannum, Graz, Austria
- GNSS, RS & GIS
- DAAD DIES Workshop @ GJU
- Gotethe B1 Certificate
- VMware-VSphere Cer.



WORK EXPERIENCES

German Jordanian University / International Affairs Department

2023 / present

Higher Education / Head Of Section

- Quality Assurance executive & Tracking key activities to ensure the execution of action plans and strategies of the department
- Developing & Collaborating with the IT department in designing and organizing digitalization projects at the International Affairs Department
- Supporting the team with the University portal system
- Organizing personal development sessions
- Developing the German Year Framework
- Collecting, analyzing, and interpreting data for outgoing Students' and partner university for Statistical & Visualization purposes
- Networking and facilitating cooperations with partner universities in Germany
- Networking and facilitating the collaboration with the German Embassy in Jordan

German Jordanian University / International Affairs Department

Feb 2018 / 2023

Higher Education / Coordinator

- Implementing digital signatures at the Department
- Counseling of students and parents regarding the German Year
- Organization of information and training events
- providing advice and support for all GJU entities regarding the German Year
- Administration and documentation regarding international affairs
- Coordination of Outgoing Students' mobility – Processing of application documents, bank account forms, and visa papers for GJU students (in cooperation with German partner universities and the German Embassy in Amman)
- Technical support executive the department

Waseela for Technology Consolation

May 2017 / Feb 2018

Telecommunication and Network / Documentation Engineer

- ❖ Project of Electronically connecting the ministry with various schools and educational directorates nationwide / in Amman, Jordan
- ❖ Project of Swap between Nokia and Mobily devices in sites / In Saudi Arabia

- Describe all Systems (microwave, G900 (2G), U900 (3G), U2100 (3G), TDD (4G) & FDD (4G)) in sites and documenting
- New site survey according to the nominal plan to decide the most appropriate site location, Site Auditing for existing , verify site database and swap the existing antenna
- Ensure the team has done a proper survey for the right site and coordination with the team to check missing and unused martial
- Drawing using AutoCAD the existing sites with all existing antennas and new sites after swapping the antennas on site
- Submits project documentation to management for approval and transmits approved documents to customer

ZF Friedrichshafen AG

Sep 2015 / Feb 2016

Engineering & manufacturing automotive industry / Embedded Software Intern

- New Building up knowledge of the operation of power take-offs
- Learning how the ECU power take-off software works
- Requirements Engineering and derived test cases
- Create test cases and Negative tests to verify the test cases
- Describe test cases as regression tests and documenting
- Implementation of the test cases in the ZF-internal test environment
- Automation of test cases for delivery tests
- Implementation of test cases on the platforms SIL and HIL



REFERENCES

Ahmed Alkhaledy, Waseela for Technology Consolutions / Project Manager

ahmed.alkhalidi@waseela.com

Jens Hegemann, International Affairs Department / Director

Jens.hegemann@gju.edu.jo/jenshegemann@yahoo.com