

ANWAR NAIS ALMUTAIRI

ASSISTANT LECTURER

COLLEGE OF BUSINESS STUDIES – PAAET, KUWAIT | ✉: ANH.ALMUTAIRI@PAAET.EDU.KW

CAREER SUMMARY

ASSISTANT LECTURER

COLLEGE OF BUSINESS STUDIES-COMPUTER DEPARTMENT (NOV 2022 – PRESENT)

I joined the Public Authority for Applied Education and Training as an Assistant Lecturer post following the completion of my second MSc. I currently teach on the program of Computer and Information Systems.

KEY ACHIEVEMENTS

- Played a role in contributing to the development of the program courses; still ongoing.
- Played a role in contributing to the development of a brief for the Academic guidance guide to support student understanding of the department and college rules as well as the department required courses.

COMPUTER ENGINEER

KUWAIT UNIVERSITY (KU) – CENTER OF INFORMATION SYSTEMS (DEC 2012 – SEP 2021)

I have worked as a computer engineer with the role of developing support system for Kuwait university as well as manage and maintain Kuwait University IT systems. I have become a head of a department few months prior to leaving the university to continue my education.

KEY ACHIEVEMENTS

- Developed a number of systems for the university.
- Managed and maintained a number of key projects for the university IT systems.
- Provided required training for employees to handle the systems.
- Manage, maintain and develop websites using Oracle web-content management system and Oracle sites 12c.

RESEARCH ASSISTANCE

KUWAIT UNIVERSITY (KU) – COLLEGE OF ENGINEERING ANF PETROLIUM- COMPUTER ENGINEERING (APRIL 2016 – AUG 2016) , (2017 – SEP 2021)

As a Research Assistance, I have worked with a professor in the computer engineering department to perform some research and write research papers in some topics.

KEY ACHIEVEMENTS

- Completed research on stabilizing m -wave algorithm for Tree Networks.
- Applied Simulation using PeerSim for an algorithm on Start Networks with a documented research paper on the results.

LECTURER

THE PUBLIC AUTHORITY FOR APPLIED EDUCATION AND TRAINING (PAAET) (OCT 2017 – JAN 2017)

Worked as a part time lecturer for one semester to earn teaching experience.

LECTURER

COLLEGE OF BUSINESS STUDIES-COMPUTER DEPARTMENT (JAN 2019 – JULY 2019)

Worked as a part time lecturer for two semesters to earn teaching experience.

EDUCATION

MASTER OF SCIENCE- ARTIFICIAL INTELLIGENCE WITH DISTINCTION

BRUNEL UNIVERSITY LONDON (2021-2022)

MASTER'S DEGREE IN COMPUTER ENGINEERING

KUWAIT UNIVERSITY (2014-2017)

BACHELOR DEGREE IN COMPUTER ENGINEERING

KUWAIT UNIVERSITY (2006-2011)

PUBLICATIONS

- M. Hakan Karaata, A. Nais AlMutairi and M. Bassiouni, "A Snap-Stabilizing m-wave Algorithm for Tree Networks," in The Computer Journal, vol. 63, no. 1, pp. 220-238, Jan. 2020, doi: 10.1093/comjnl/bxz100.
- M. Karaata, A. Al-Mutairi and S. Alsubaihi, "Multipath Routing Over Star Overlays for Quality of Service Enhancement in Hybrid Content Distribution Peer-to-Peer Networks," in IEEE Access, vol. 10, pp. 7042-7058, 2022, doi: 10.1109/ACCESS.2021.3139936