

HAJED ALHATLANI

ASSISTANT PROFESSOR

COLLEGE OF BUSINESS STUDIES – PAAET, KUWAIT | ✉: HMS.ALRASHIDI@PAAET.EDU.KW

CAREER SUMMARY

ASSISTANT PROFESSOR

COMPUTER DEPARTMENT (AUG 2002 – PRESENT)

I joined the College of Business Studies (PAAET) as a lecturer post following the completion of my master's degree, then as an Assistant Professor post following the completion of my PhD in 2013. I currently teach java programming and web application development. I have more than 21 Years of teaching experience that includes training students on various Core Computer science courses.

KEY ACHIEVEMENTS

- Provided students with guidance and supervision in laboratory work and issues with coursework.
- Advised and mentored students on their academic and professional development.
- Taught courses covering java programming, web development application, Database Design and Management with SQL.
- Developed course syllabi, lesson plans, and assessments.
- Engaged students in interactive discussions and facilitated hands-on projects.
- Provided students with guidance and supervision in laboratory work and issues with coursework.
- Collaborated with colleagues to address teaching and research issues.

INSTRUCTOR

COMPUTER DEPARTMENT (AUG 2002 – MAR 2013)

- Taught courses covering introduction to computing, introduction to programming using pascal and java language.
- Developed course syllabi, lesson plans, and assessments.
- Provided students with guidance and supervision in laboratory work and issues with coursework.
- I have attended several conferences, both locally and internationally

EDUCATION

BRUNEL UNIVERSITY (2008-2013) - UK

PHD, COMPUTER SCIENCE

ARKANSAS STATE UNIVERSITY (2000-2002) - USA

MASTER'S DEGREE, COMPUTER SCIENCE

UNIVERSITY OF DENVER (1994-1997) - USA

BACHELOR'S DEGREE, COMPUTER SCIENCE

PUBLICATIONS

- **Al-Rashidi, H.** (2013). The role of internal stakeholders and influencing factors during the phases of e-government initiative implementation (Doctoral dissertation, Brunel University, School of Information Systems, Computing and Mathematics).
- **AlRashidi, H.** (2012, May). Identifying Main Stakeholders and Major Factors for E-government Initiative Implementation. In Emcis 2012.

- **Al-Rashidi, H.** (2010, April). Examining internal challenges to e-government implementation from system users perspective. In European and Mediterranean Conference on Information Systems (pp. 12-13).
- Alenezi, M. N., Alabdulrazzaq, H., **Alhatlani H.M.**, AlObaid, F. A. (2023). On the Performance of AES Algorithm Variants. International Journal of Information and Computer Security. In press. Inderscience Publishers.