

Aseel Almonaies
College of Computing Science and Engineering, Kuwait
University, Kuwait

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Educational background

1. PhD Computer Science/Software Engineering. Queen's university.2013

PhD Dissertation Title: A Framework for Migrating Web Applications to Web Services. Queen's University 2013

Research Interests: Web Application, Web Services, Service-Oriented Architecture, Security

2. MSc Computer Engineering. Kuwait University 2003

3. BSc Computer Engineering. Kuwait University 2001.

Professional experience

Sep. 2013 - present

- The Department of Information Science, – College of Computing Science and Engineering at Kuwait

Assistant Professor

- Teaching various computing courses.
- Member in the administrative committees at the department, college and University level
- Teaching experience in the following courses:
 - Operation Systems
 - Information Systems Theory and Practices

- Ethics and Practices in Information Systems
- Fundamentals of Personal Computers
- Internship

September 2004 – December 2005

- The Department of Computer Engineering at Kuwait University – Kuwait

Teaching Assistant

- Graded assignments for various computing courses as well as taught labs for C++ programming course

June 2001 – September 2004

- Kuwait University Center for Information Systems (KUCIS)

- Administer the student's registration system.
- Administer the center's database.

Relevant publications

- Almonaies, M.H. Alalfi, J.R. Cordy and T.R. Dean, "[A Framework for Migrating Web Applications to Web Services](#)", *Proc. ICWE'13, 13th International Conference on Web Engineering*, Aalborg, Denmark, July 2013, pp. 384-399.
- A. Almonaies, M. Alalfi, J.R. Cordy and T.R. Dean, "[Towards a Framework for Migrating Web Applications to Web Services](#)", *Proc. CASCON'11, 21st IBM Centre for Advanced Studies International Conference on Computer Science and Software Engineering*, Toronto, November 2011, pp. 229-241.
- A. Almonaies, J.R. Cordy and T.R. Dean, "[Legacy System Evolution Towards Service-Oriented Architecture](#)", *Proc. SOAME 2010, International Workshop on SOA Migration and Evolution*, Madrid, Spain, March 2010, pp. 53-62.