

Aseel Aldabjan.

Education:

- Master of Science in Advanced Computer Science with specialization in Computer Security, University of Manchester, Manchester, UK, 2016.
- Bachelor of Science in Information Technology, King Saud University, Riyadh, Saudi Arabia, 2010.

Academic Experience:

- Department of Information Systems, College of Computer and Information Sciences, King Saud University, Riyadh, Saudi Arabia, Assistant teacher, 2013-now.
- Department of Computer Science, College of Computer and Information Sciences, Princess Noura University, Riyadh, Saudi Arabia, Assistant teacher, 2011-2013.

Non-Academic Experience:

- None

Certifications or Professional Registrations:

- None

Current Membership in Professional Organizations:

- None

Honors and Awards:

- Best Poster Award, Research Software Engineers Conference (RSE), Manchester, UK, 2016
- Best e-Commerce project, BADIR-ICT, Riyadh, Saudi Arabia, 2010.
- Best Website Award, King Saud University, Riyadh, Saudi Arabia, 2008.

Service Activities:

- Member of Exams committee.
- Member of Student Assistant Program committee.

Briefly List the Most Important Publications:

- Aseel Aldabjan, Robert Haines, Caroline Jay (2016). How Should We Measure the Relationship Between Code Quality and Software Sustainability? 4th Workshop on Sustainable Software for Science: Practice and Experiences (WSSSPE4). CEUR.

The Most Recent Professional Development Activities:

- Attended a three-day workshop, "Learning Management System", King Saud University, 2017.
- Attended a week workshop, "Workshop Software Sustainable for Science: Practice and Experiences (WSSSPE4)", Manchester, UK, 2016.