

1. **Name:** Dr. Reem Ali Qadan Al Fayeze

2. **Education:**

| <b>Degree</b> | <b>Discipline</b>            | <b>Institution</b>             | <b>Year</b> |
|---------------|------------------------------|--------------------------------|-------------|
| Ph.D.         | Computer Science             | The University of Warwick - UK | 2016        |
| M.SC.         | Information Systems          | The University of Jordan       | 2011        |
| B.SC.         | Computer Information Systems | The University of Jordan       | 2009        |

3. **Academic Experience**

| <b>Institution</b>                    | <b>Rank</b>         | <b>Title</b> | <b>DatesHeld</b> | <b>FT/PT</b> |
|---------------------------------------|---------------------|--------------|------------------|--------------|
| University of Jordan – CIS Department | Assistant professor |              | 2016 – present   | FT           |
| The University of Warwick             | Teaching assistant  |              | 2012 – 2016      | PT           |
| University of Jordan – CIS Department | Teaching assistant  |              | 2009 – 2012      | FT           |

4. **Non-Academic Experience**

5. **Certifications or professional registrations**

6. **Current membership in professional organizations**

7. **Honors and awards:**

- a. Best paper award chosen in BICOD, 2015

8. **Service activities:** (within and outside of the institution)

9. **Publications:**

- Alfayez, R., & Joy, M. (2013, August). Inferring dynamic taxonomies for terms based on UGC. In Innovative Computing Technology (INTECH), 2013 Third International Conference on (pp. 545-550). IEEE.
- Al Fayeze, R. Q., & Joy, M. (2014, October). A framework for linking educational medical objects: connecting web2. 0 and traditional education. In International Conference on Web Information Systems Engineering (pp. 158-167). Springer International Publishing.
- Al Fayeze, R. Q., & Joy, M. (2015, July). Applying NoSQL Databases for Integrating Web Educational Stores-An Ontology-Based Approach. In British International Conference on Databases (pp. 29-40). Springer International Publishing.
- Al Fayeze, R. Q., & Joy, M. (2016). Using linked data for integrating educational medical web databases based on bioMedical ontologies. The Computer Journal.
- Hamtini, T., Al Fayeze, R., & Ahmed, A. (2010). An Adaptive e-Learning Hypermedia System for Teaching Entity-Relationship Diagrams: a Case Study. In The 2011 International Conference on e-Learning, e-Business, Enterprise Information Systems, and e-Government (EEE'11: July 18-21, 2011, USA).