REEM AlSHENAIFI
PhD in Information Technology

Riyadh, Saudi Arabia
alshenaifir@gmail.com
r.alshnaifi@mu.edu.sa

Work experience

Assistant Professor — May 2023 - Present

Majmaah University, Majmaah, Saudi Arabia

Teaching Assistant — Aug 2021 - May 2023

Towson University, Towson, MD, USA

Worked as a TA for Java programming and data mining classes.

Research Assistant — Feb 2021 - Jul 2021

Towson University, Towson, MD, USA

Worked on the Comprehensive Autism Resource Environment (CARE) Project- ML, AI

Classroom Learning Assistant — Aug 2017 - May 2018

Sacred Heart University, Fairfield, CT, USA

- Met weekly with the course instructor to discuss students difficulties
- Worked directly with students and provided support as needed
- Reinforced lessons by reviewing class materials with students

Teaching Assistant — 2012 - 2016

Majmaah University, Majmaah , Saudi Arabia

Taught multiple courses including: Software Engineering & Electronic Business Systems, Web Engineering and Its Applications, Computer Programming Using C++, Programming of Databases, Selected Topic in Computer (Web Development), Introduction to Computer and Its Applications and Educational Techniques & Communications Skills.

Collaborative Lecturer — 2010 - 2012

Majmaah University, Majmaah , Saudi Arabia

- Prepared lesson materials, bulletin board displays, exhibits, equipment, and demonstrations
- Presented subject matter to students under the direction and guidance of professors, using lectures, discussions or supervised methods

Education

PhD in Information Technology — Aug 2018 - May 2023

Towson University

GPA: 4.0

GRADUATE CERTIFICATES — Aug 2016 - May 2018

Sacred Heart University , Fairfield, CT, USA

- Web Development
- Interactive Media
- ASP.Net Technology

Master of Science in Computer Science and Information Technology — Aug 2016 - May 2018

Sacred Heart University , Fairfield, CT, USA

Completed credits: 39 ; GPA: 4.0

Bachelor's Degree in Computer — Sep 2006 - Jul 2010

Majmaah University , Majmaah , Saudi Arabia

3.87 GPA with First Class Honor

Presentations, proceedings, and papers:

1. Reem N. Alshenaifi and Jinjuan Heidi Feng. 2020. Investigating the Use of Social Media in Supporting Children with Cognitive Disabilities and Their Caregivers from Saudi Arabia. In *The 22nd International ACM SIGACCESS Conference on Computers and Accessibility* (*ASSETS '20*). Association for Computing Machinery, New York, NY, USA, Article 74, 1–4. DOI:https://doi.org/10.1145/3373625.3417999
2. Reem N. Alshenaifi and Jinjuan Heidi Feng. 2020. Social Media Usage in Supporting Children with Cognitive Disabilities and Their Caregivers from Saudi Arabia: A Qualitative Analysis. In *ACHI 2020 : The Thirteenth International Conference on Advances in Computer-Human Interactions Social*, IARIA, 2020. ISBN:, Valencia, Spain, 363–369.
3. Reem Alshenaifi, Nam P. Nguyen and Jinjuan Heidi Feng. 2022. Mining and Understanding Arabic Tweets Related to Cognitive Disabilities. In The IEEE/WIC/ACM International Joint Conference on Web Intelligence and Intelligent Agent Technology (WI-IAT)

Awards

- Member of the Association of Computing Machinery
- Member of the Upsilon Pi Epsilon
- Selected to be a member of Golden Key International Honour Society
- Prince Khalid Al Sudairy Award for Scientific Excellence

Languages

Arabic, native and English.