LULWAH ALKULAIB

ASSISTANT PROFESSOR
COMPUTER SCIENCE
KUWAIT UNIVERSITY

PERSONAL PROFILE

My research focuses on developing innovative models with practical applications in social media analytics, the study of low-resource languages, and public health initiatives. My work integrates my extensive experience in various research roles with my interest in Natural Language Processing, Machine Learning, and Deep Learning. I am dedicated to advancing these fields by creating robust algorithms that effectively navigate and interpret the complexities of human language and behavior.

INTERESTS

- Artificial Intelligence
- Computational Linguistics
- Information Retrieval
- Social Network Analysis
- Behavioral Modeling

CONTACT INFORMATION

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EMPLOYMENT HISTORY

Assistant Professor

Kuwait University   April 2024 – Present

Assistant Professor in the Computer Science Department.

Teaching Assistant

Kuwait University   August 2018 – April 2024

Computer Science Teaching Assistant on a scholarship as a PhD candidate at Virginia Tech.

Research Intern

Stanford Muslim Mental Health and Islamic Psychology Lab
August 2023 – Present

As a research intern on the Suicide Response Team, I play a role in performing data analysis for multiple research projects. My responsibilities are centered on extracting insights from complex datasets to support the team's objectives in developing evedince-based conclusions for our research.

Graduate Teaching Assistant

Virginia Tech   August 2023 – December 2023

In the Fall semester of 2023, I served as a Graduate Teaching Assistant for a Web Application Development class, where I provided academic support through dedicated office hours for student inquiries. My responsibilities also included the grading of assignments, ensuring timely and constructive feedback.

PREVIOUS EDUCATION

PhD in Computer Science

Virginia Tech

August 2018 – February 2024

Advised by Prof. Chang-Tien Lu
Dissertation: Analyzing Networks with Hypergraphs: Detection, Classification, and Prediction.

MSc in Computer Science

George Washington University

August 2016 – May 2018

Thesis: Twitter Bots Multiclass Classification Using Bot-Like Behavior Features.

BSc in Computer Science

Gulf University for Science and Technology

September 2006 – May 2011