Mostafa Al Ghamdi

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Lecturer

professional profile

Mostafa Al Ghamdi completed his Ph.D. in Computer Science with a specialization in Artificial Intelligence from the University of East Anglia in 2023. He obtained his Bachelor's degree in Computer Science from Albaha University and Master's degree in Computer Science from Bridgeport University. Currently, he works as a Lecturer at Albaha University with a specific focus on Ensemble Methods.

experiences

Lecturer

Al Baha university

Jan 2016- October 2018
Faculty of Computing and information, Albaha University, Saudi Arabia

Lecturer

Al Baha university

Jan 2023- present
Faculty of Computing and information, Albaha University, Saudi Arabia

education

Bachelor of cumputer Science

Albahah University

2010

Master of cumputer Science

University of Bridgeport USA

2014

PhD in Artificial Intelligence

University of East Angila

2023

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Attended conferences

- The 20th international conference on computational science and its Application — 4 days

  2020 July

- The 5th international conference on ElectronicAl engineering and Green Energy, CEEGE 2022, 8-11 June, Berlin, Germany — 4 days

  2022 June

- 11th international conference & Expo on Emerging Technologies for a Smarter World (CEWIT) — 2 days

  2014 October

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Publication List

Al Ghamdi M, Parr G, Wang W. Weighted ensemble methods for predicting train delays. InInternational Conference on Computational Science and Its Applications 2020 Jul 1 (pp. 586-600). Cham: Springer International Publishing.

Yao F, Zhou W, Al Ghamdi M, Song Y, Zhao W. An integrated D-CNN-LSTM approach for short-term heat demand prediction in district heating systems. Energy Reports. 2022 Nov 1;8:98-107.

Alghamdi M, Alwajeeh T, Aljabeer F, Assegaff S, Budiarto R. Experimenting Hand-Gesture Image Recognition using Simple Deep Neural Network. International Journal of Engineering & Technology. 2018;7(3.32):103-5.