Curriculum Vitae

Personal information

Name	**Ali Hameed Naser**	Birth Date	6/5/1995
Marital status	Married	Gender	Male
Nationality	Iraqi	Religion	Muslim
Home Address	Iraq –Nasiriyah	Academic title	Assistant Lecturer

Communication information

Phone number	009647819035919
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The Academic Qualifications

Specialization	College	Average	University	Graduation year
M.Sc	Computer engineering, artificial intelligence and robotics	84.4%	Islamic Azad University	2019-2020
B.Sc	Computer Science	63.8%	Thi-Qar University	2017-2018
Title of the Master thesis is: A Faster Approach for solving collaborative representation for classification (CRC)				
Title of Graduation Project from B.Sc. is :Design and implementation of the website of Thi-Qar Education Directorate				

Languages

Arabic	(Native Language)
English and Persian	Talking / Reading / Writing

Researches

1. Abbas Betti, A., Abbas Betti, G., & H. Naser, A. (2025). Artificial Intelligence in the Educational System: Theoretical Perspectives and a Practical Application for Cheating Detection in Examination Halls". Journal of Al-Qadisiyah for Computer Science and Mathematics, 17(2). https://doi.org/10.29304/jqcsm.2025.17.22202
2. Betti, G. A., Naser, A. H., Tanha, Dr. J., & Bashazadeh, S. B. (2024). Lung Cancer classification using an ensemble of CNNs Method in CT Scan Images. Journal of Education for Pure Science- University of Thi-Qar, 14(2). https://doi.org/10.32792/jeps.v14i2.435
3. Zainab Shaker Matar Al-Husseini, Sahar R. Abdul Kadeem, & Ali H. Naser. (2024). A new approach to video summary generation. Journal of Education for Pure Science- University of Thi-Qar, 14(3). https://doi.org/10.32792/jeps.v14i3.546

4. Zainab Shaker MatarAl-Husseini, Huda Hadi Talip, Muna Ghani, & Ali H. Naser. (2024). A New Hybrid Model for Heart Disease Prediction Using Machine Learning Algorithms Optimized by Modified Whale Optimization Algorithm. Journal of Education for Pure Science- University of Thi-Qar, 14(3). https://doi.org/10.32792/jeps.v14i3.538
5. Hawas, A. Y., Naser, A. H., & Jalali, M. (2023). Location – Based in recommendation system using naive Bayesian algorithm. 050008. https://doi.org/10.1063/5.0157043
6. Kadeem, S. R. A., Naser, A., Hassan, A. R., & Betti, G. A. (2023). Artificial Neural Network-Powered, Driverless Vehicle Concept Development. AlKadhum Journal of Science, 1(2), 17–31. https://doi.org/10.61710/akjs.v1i2.63
7. Naser, A. H., Betti, G. A., & Forghani, Y. (2023). A faster approach for solving collaborative representation for classification (CRC). 030002. https://doi.org/10.1063/5.0157027
8. Talib, H. H., Naser, A. H., & Kamel, S. R. (2023). Improved salp swarm algorithm based on weight factor and adaptive mutation for node localization in wireless sensor networks. 050005. https://doi.org/10.1063/5.0157033

Skills and Experience

- An employee in the General Directorate of Education in Dhi Qar Governorate, with the job title of programmer.
- Assistant Lecturer at Thi-Qar University / College of Computer Science and Mathematics / Department of Computing Science in the academic year 2020 To 2024.
- Assistant Lecturer at Imam Jaafar Al-Sadiq University, Department of Computer Technologies, in the academic year 2020 To 2024.
- Assistant Lecturer at Thi-Qar University / College of Arts / Department of English & Department of Sociology in the academic year 2023 / 2024.
- Experience in the basics of the following programming languages: R, php, C++, Arduino, Python, Sql and Matlab.