



د. ناريش كومار

أستاذ مساعد

العلوم الرياضية والفيزيائية - شعبة علوم الحاسوب

كلية العلوم والآداب

جامعة نزوى، سلطنة عمان

محول: 813

البريد الإلكتروني: naresh@unizwa.edu.om

موقع المكتب: 11G-7

يعمل في الجامعة: منذ 2022

[Dr- Naresh UoN CV.pdf](#)

المؤهلات الأكاديمية

Doctor of Philosophy(Ph.D.) Multimedia Data Science , Indian Institute of Technology, 2019

أنشطة التدريس

COURSE TAUGHT TILL DATE:, COMP633: Computer Vision and Pattern Recognition (Master Course), FALL 2024

COMP450: Image Processing, FALL-2024

COMP101: Computer Skills , Fall2022-Till date

COMP277: Networks and Communications, Fall2023-Till date

COMP497: Special Topics in Computer Science(Data Mining and Machine Learning), Spring 2024

COMP631 Advanced Digital Image Processing, Master Course, Spring 2024

COMP422: Artificial Intelligence , Spring 2023

COMP614: Big Data Fundamentals, Master Course, Fall2022, Fall2025

COMP603: Computer Simulation and Modelling , Master Course, Spring 2023, Spring 2024

COMP270: Web Development, Summer 2023

:COURSE INTEREST BELOW

Data Structures and Algorithms

Programming Languages

Data Science

Machine Learning

Artificial Intelligence

Operating Systems

Discrete Mathematical Structures

Theory of Computations

الأنشطة البحثية

الاهتمامات البحثية -

Computer Vision

Data Science and Multimedia Analytics

Machine Learning

Artificial Intelligence

Natural and Biomedical Images and Video Processing

الخبرة الإدارية

(Post Graduate (Computer Science): Project Coordinator - Computer Science(DMPS) 2025

Graduation Project Coordinator(Representing all sections Computer Science, :2024 - 2023
Mathematics, Physics, and Statistics) at College

Head of Department (Acting for Summer 2023) - DMPS, CAS, University of Nizwa, :2023 - 2023
Oman

Headship :Summer- 2023

Program Coordinator (B.S. Computer Science) - Computer Science, University of 2022
Nizwa

خدمة المجتمع

Book Review: Emerging Technologies for Next-Gen Secure Intelligent Computing :05/01/2026
(Systems (Wiley Publication

Book Review: Artificial Intelligence Towards Gynecological Malignancy: Past, Present :30/11/2023
(and Future Perspectives (Springer Nature

الأنشطة الاستشارية

PhD (Computer Science & Engineering) Thesis Reviewer (2025), KIIT University , Odisha India

العضوية في الهيئات المهنية

Journal :Lead Guest Editor (MDPI: Symmetry) Symmetry in Computer Vision: Theory, Algorithms, and Applications -الآن: 2025

Editorial: Journal of Hypermedia & Technology-Enhanced Learning, Indonesia -الآن: 2025

Springer Nature(Guest Editor): Internet of Things with Smart Trends and Intelligent Devices for Future Generation[Journal: Discover Internet of Things -الآن: 2023

Guest Editor, Recent Advances in Computer Science and Communications, Bentham Science Journal for Fourth Industrial Revolution Based Technology and Practices -الآن: 2021

Editorial board member in Journal of Information Engineering and Applied Computing -الآن: 2020

(IEEE, Membership, (ID-92577805 -الآن: 2017

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المراجع: <https://www.unizwa.edu.om/staff/cas/naresh>