



ASSISTANT PROFESSOR

SUBHADIP DAS

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RESEARCH INTERESTS:

Machine Learning, Deep Learning, Transfer Learning

EXPERIENCE:

Academics: 1 Yrs

Industry: ---

EDUCATION:

M.TECH, MAKAUT.
B.TECH, MAKAUT.

Courses Taught:

Programming for Problem Solving, Cryptography and Network Security, Machine Learning, Deep Learning

Projects Handled:

Research Publications:

Chanda, P., & Das, S. Efficient classification of breast cancer diseases on medical images using deep learning methodology. International Conference On Emerging Trends In Mathematical Sciences & Computing (IEMSC-24). (Accepted)

Tauro, J., Majee, S., & Das, S. An analysis of distinct machine learning methods for credit card fraud detection. 14th Inter-University Engineering, Science & Technology Academic Meet – 2024 & Innovative Model Competition for a Sustainable Society (FOSET). (Accepted)

Additional Responsibilities:

NBA, Admission Committee

Awards Obtained:

Presented a paper titled “ An Analysis of Distinct Machine Learning Methods for Credit Card Fraud Detection ” in Computer Science & Engineering and Information Technology in the 14th Inter University Engineering, Science & Technology Academic Meet 2024 & Innovative Model Competition for a Sustainable Society organized by Forum of Scientists ,Engineers and Technologists (FOSET) in JIS College of Engineering Campus on 12th May,2024.The Paper has been awarded 1st prize in the stream.

