DEPARTMENTAL FACULTY ACHIEVEMENTS OF ARTIFICIAL INTELLIGENCE 2023-2024

S.No	Descriptions	Photos
1	Ms.R.Vasuki acted as a reviewer for the paper "Privacy Preservation Mechanisms of Hyper ledger Fabric And Its Applications in EHR Systems" on Journal of Computer Science at May 02, 2023	Date: 02 May 2023 Ref No: JCS2305021 REVIEWER CERTIFICATE Journal of Computer Science This certificate is awarded to VASUKI R for participating in the peer review process on May 02, 2023 for manuscript 7380-JCS entitled: PRIVACY PRESERVATION MECHANISMS OF HYPERLEDGER FABRIC AND ITS APPLICATIONS IN EHR SYSTEMS Maryam (Arabina Editorial Office Science Publications
2	Dr.G.Parkavi published a paper on the title" 'Internet of Things (IOT) Enabled Cloud Computing Drone for Smart Agriculture: Superior Growth and Life" Journal of Population Therapeutics and Clinical Pharmacology on June 2023	Home / Archives / Vol. 30 No. 12 (2023): JPTCP / Articles Internet of Things (IoT) Enabled Cloud Computing Drone for Smart Agriculture: Superior Growth and Life Parkavi G Assistant Professor, Department of Computer Science, Mannar Thirumalai Naicker College, Madurai, India. Daphine Desona Clemency C A Assistant Professor, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology, Chennai, India. Rehash Rushmi Pavitra A Associate Professor, Department of Artificial Intelligence and Data Science, Sri Sairam Engineering College, Chennai, India. P. Uma Maheswari Assistant Professor, Department of Computer Science and Engineering, Anna University Regional Campus, Madurai, India.
3	Ms.R.VASUKI presented and published a paper on the title "Empirical Analysis of Prediction of Crime and Forecasting With IGWO-SVM Approach "on 2 nd International Conference on Edge Computing and Applications organized by Gnanamani College of Technology, Nammakal, TamilNadu on 19-21 July 2023.	Certificate of Presentation This is to certify that R Vasuki have successfully presented the paper entitled Empirical Analysis of Prediction of Crime and Forecasting With IGWO-SVM Approach at the 2nd International Conference on Edge Computing and Applications (ICECAA 2023) organized by Gnanamani College of Technology, Namakkal, Tamil Nadu, India held on 19-21, July 2023. Dr. Jennifer S. Raj Organizing Secretary Dr. T. K. Kannan Principal



7 **Dr.G.Parkavi** acted as a Organizing secretaries for Guest Lecture on Generative AI by IBM-2023



Ms.R.Vasuki acted as a Program coordinator of A TWO-DAY STATE LEVEL TECHNICAL WORKSHOP on 'Intellectual Property Rights' held from 16.10.203 & 17.10.2023.



9 Ms.R.Vasuki acted as a Peerreviewer for the Book Chapter entitled "Field-programmable gate array design of image encryption and decryption using Chua's chaotic masking" for BP International, West Bengal on December 02, 2023

