

**Department of Artificial Intelligence and Machine Learning**  
**2. 2022-23 Faculty Conference Seminar**

| Name of the Faculty | Designation of the Faculty | Department                                 | Title of the Paper                                                            | Name of the Conference/Seminar | Mode of Conduct (Offline or Online) | National | International | Duration (From - To)(DD/MM/YYYY) | Name of the Organizing Institute/ College                         | Place (Address)                   | ISSN/ISBN of the Proceedings | Conference/Seminar Certificate                                                                                                                                                        |
|---------------------|----------------------------|--------------------------------------------|-------------------------------------------------------------------------------|--------------------------------|-------------------------------------|----------|---------------|----------------------------------|-------------------------------------------------------------------|-----------------------------------|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Dr. J. Krishna      | Associate Professor        | Artificial Intelligence & Machine Learning | A Study on Predicting Skilled Employees using Machine Learning Techniques     | ICCIML-2022                    | Online                              | No       | Yes           | 18/11/2022 to 19/11/2022         | Geethanjali College of Engineering & Technology, Hyderabad, India | Hyderabad, Telangana State, India | NA                           | <a href="https://drive.google.com/file/d/15K-KYI3SdiM0NAjdwgHeYkBAuyIldvoA/view?usp=sharing">https://drive.google.com/file/d/15K-KYI3SdiM0NAjdwgHeYkBAuyIldvoA/view?usp=sharing</a>   |
| Dr. J. Krishna      | Associate Professor        | Artificial Intelligence & Machine Learning | Very Deep Convolutional Network Model for Automated Kidney Image Segmentation | ETCIA-2023                     | Online                              | No       | Yes           | 27/01/2023 to 28/01/2023         | VIT Bhopal University, Kotrikalan, Madhya Pradesh, India          | Kotrikalan, Madhya Pradesh, India | NA                           | <a href="https://drive.google.com/file/d/1sSO2aPCjaOCjc1sjB2VB4e7RI9dfAwaV/view?usp=sharing">https://drive.google.com/file/d/1sSO2aPCjaOCjc1sjB2VB4e7RI9dfAwaV/view?usp=sharing</a>   |
| Dr. J. Krishna      | Associate Professor        | Artificial Intelligence & Machine Learning | A Novel Dish Recognition Method using Deep Learning                           | ICCCE-2023                     | Online                              | No       | Yes           | 28/04/2023 to 29/04/2023         | CMR Engineering College, Hyderabad                                | Hyderabad, Telangana State, India | NA                           | <a href="https://drive.google.com/file/d/1jj-d--D9yibCcb-c7Dg9AHyOO3r1oS E9/view?usp=sharing">https://drive.google.com/file/d/1jj-d--D9yibCcb-c7Dg9AHyOO3r1oS E9/view?usp=sharing</a> |