DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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Paper Presentation Details

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1	P302	A CNN and BILSTM based image Steganalysis	Amina S, Mubeena A K, Shireen M T	MGM College of Engineering and Pharmaceutical Sciences, Valanchery
2	P303	Toxic Speech Classification via Deep Learning using Combined Features from BERT & FastText Embedding	Asmi P, Sanaj M S	MGM College of Engineering and Pharmaceutical Sciences, Valanchery
3	P304	Gap Finding and Truth Identification from Unstructured Text	Shireen M T, Nahan Rahman M. K, Amina S	MGM College of Engineering and Pharmaceutical Sciences, Valanchery
4	P306	Design and Implementation of Intelligent Mobile Browser on a Device Pose Recognition	Fahisa Pallikkattil, Shabna.M, SwathiKrishna	MGM College of Engineering and Pharmaceutical Sciences, Valanchery
5	P315	Personality Prediction based on Handwriting using CNN and MLP	Achinthu Haridas, Arjun R, Rohith Muralidharan, Sravan S, Mruthula N R	TKM Institute of Technology, Kollam
6	P316	Android application for smart parking using IoT	Ashna Viji Alex, Amina Abdul Rasheed, Shaun Thomas, Salmanil Farisi, Ansia S	TKM Institute of Technology, Kollam
7	P318	Fire Detection Approaches For The Modern World : A Review	Juby Susan George, Julianne Elsa Thomas, Manuel George Thomas, Richie George Thomas, Remya S	Saintgits College of Engineering, Kottayam
8	P319	Bio-inspired Metaheuristic Optimization Technique for the Detection of Phishing Emails	Arshey M,Dr. Angel Viji K S,	Noorul Islam Centre for Higher Education, Tamil Nadu.

9	P326	A method for enhancing the images for early detection of Scoliosis	Gayathry S Warrier, Dr K.S.Angel Viji	Noorul Islam Centre for Higher Education, Tamil Nadu,
10	P328	Comparative study of Personality Prediction from Social Media by using machine learning and deep learning method	Thahira M, Mubeena AK	MGM college of Engineering and pharmaceutical
11	P332	Real Time Detection of Phishing Attacks in Edge Devices	Ushus Maria Joseph,Dr. Mendus Jac	Lincoln University College Marian Research Centre
12	P336	Predicting the Presence of Exoplanets in Star-Systems using Random Forest Classifier	Digvijay Patil,Shraavya R. Srinivasarao,Rajat Puri	Dr. Vishwanath Karad MIT World Peace University, Pune,
13	P337	Using Ensemble Method to Forecast Relative and Absolute Humidity	Digvijay Patil,Atharv Ganla,Swarad Gat	Dr. Vishwanath Karad MIT World Peace University, Pune,
14	P341	Scrapnet: A Blockchain and Machine Learning based System to Facilitate Scrapping of Cars	Rehana Zenab, Sreerenjini R Chandran, Vidhya, Prof. Neethu Subash	Mar Athanasius College of Engineering Kothamangalam,
15	P 342	iVoyage: Interactive Tour Recommendation System	Teresa Jerard,Aparna Asok,Anandu Sabu,Prof. Neethu Subash	Mar Athanasius College of Engineering Kothamangalam,
16	SC P02	Improving Requirement Specification by Prototype Generation from Requirement Models	Dr. Sunitha E V	Mangalam College of Engineering
17	M101	Automated Attendance System Based On Face Recognition & Live Video Processing	Varun Gopinath , Rakhi R Nair , Meharban , Lekshmipriya M.B , Divya S.B	Mangalam College of Engineering
18	M109	Design and Development of Agile/Scrum Dashboards	Jerin Jose Philip, Shilpa K Mohanan, Surya Babu, Zacharia Alexander, Neena Joseph	Mangalam College of Engineering
19	M110	Mining High Utility Sequential Pattern Using Lexicographic q-Sequence Tree and Utility Linked- List	Sreedevi Devaraj , Reno Rajan, Vivek M. K , Dr. Ranju S. Kartha	Mangalam College of Engineering
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28	M122	A Novel Sentiment Classification of Product Reviews using Levenshtein Distance	Abel Thottathil, Ananthu E R, Jithu Suresh,Jithin Ganesh ,Neethu Maria John	Mangalam College of Engineering
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