

**2022 IEEE International Conference on Current Development in Engineering and Technology (CCET)**

**Tech Session No. : TS-10**

**Date: 24/12/2022**

**Venue: Room No. 216, F-Block**

**Session Chair- Dr.Dhanpratap Singh, LPU, Jalandhar**

**Session Co-Chair- Dr RakeshBhujade, Govt Polytechnic, Daman**

**Coordinator-Mr Nikhil Chourasia (9893384329)**

**Time- 10:15-11:45 AM**

**Track-I: Artificial Intelligence and its Futuristics Application**

<b>S.No</b>	<b>Time Slot</b>	<b>Paper ID</b>	<b>Paper Title</b>	<b>Author Names</b>
1	10:15 - 10:30	20	Employee Attrition Factors Based on Data Analytics	Prasad, Devendra *; Bhandari Gandhi, Anju ; Anand, Jayti ; Mehla, Stuti
2	10:30 - 10:45	182	The Role of Artificial Intelligence in the improvement of Biomedical Implants	Punam, Punam*; Goyal, Rakesh
3	10:45 - 11:00	230	A Study to Smart Presence System By Using Machine Learning Approach	Rahman, Mahmudur*; Tahmiduzzaman , K.B.M. ; Sharma, Pranto ; Roy Snigdha, Shouvik ; Mondal, Tanmoy ; Zumma, Md. Thoufiq
4	11:00 - 11:15	238	Machine learning Approach on Efficient Routing Techniques in Wireless Sensor Network	Nawkhare, Rahul Nemichand*
5	11:15 - 11:30	269	Biomedical Waste Incinerator Degradation Investigation Supported By Deep Learning	Punam, Punam*; Goyal, Rakesh
6	11:30 - 11:45	306	A Survey of Diverse Segmentation Methods in Image Processing	Punam, Punam*; Goyal, Rakesh

**General Guideline:**

- 1. PPT should contain major contribution since the presentation time will be 13 minutes and 2 min for question & answer.**
- 2. The link for online presentation will be shared 1 days prior to conference.**

**Expert 1 - Dr.Dhanpratap Singh, LPU, Jalandhar**

**Expert 2 - Dr RakeshBhujade, Govt Polytechnic, Daman**

**2022 IEEE International Conference on Current Development in Engineering and Technology (CCET)**

**Tech Session No. : TS-11**

**Date: 24/12/2022, Time- 12:00-01:30PM**

**Venue: Room No. 216, F-Block**

**Session Chair- Dr.Dhanpratap Singh, LPU, Jalandhar**

**Session Co-Chair- Dr RakeshBhujade, Govt Polytechnic, Daman**

**Coordinator-Mr Nikhil Chourasia (9893384329)**

**Track-I: Artificial Intelligence and its Futuristics Application**

S.No	Time Slot	Paper ID	Paper Title	Author Names
1	12:00 - 12:15	179	Sentimental Analysis of Movie Review using Machine Learning Approach	Zumma, Md. Thoufiq*; Akash, Abdul Hady
2	12:15 - 12:30	183	Clustering-based under-sampling with normalization in class-imbalanced data	Akash, Abdul Hady*; Rahman, Md. Naimur; Mondal, Tanmoy; Rahman, Mohammad Azizur ; Ishrak, IbneFarhan ; Mahi, FabihaFaiz; Alvee, SajanMahamud ; Arnob, Shad Shahriar
3	12:30 - 12:45	233	Machine learning technique for facial datasets to detect examination fraudulent activities in the online examination: a systematic review approach	Mohamed Nafrees, Abdul Cader*; B, Bharathi; Sasubilli, Durgaprasad; Reddy Komma, Siva Saikumar
4	12:45 - 01:00	224	Classification of Yoga Pose using Pre-trained CNN Models and Machine Learning Classifiers	Goel, Silky*
5	01:00 - 01:15	374	Hog Features Based Handwritten Bengali Numerals Recognition Using Svm Classifier: A Comparison With Hopfield Implementation	Sarang, Pradeepta Kumar*; Saxena, Merry ; Sahoo, Ashok; Gahelot, Parul; JHA, JAYANT; Vajpayee, Amit
6	01:15 - 01:30	772	A Model for Effective Vulnerability Detection in Ethereum Smart Contracts	Arjun Rajput

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**2022 IEEE International Conference on Current Development in Engineering and Technology (CCET)**

**Tech Session No. : TS-12**

**Date: 24/12/2022, Time- 02:00-03:30PM**

**Venue: Room No. 216, F-Block**

**Session Chair- Dr.Dhanpratap Singh, LPU, Jalandhar**

**Session Co-Chair- Dr RakeshBhujade, Govt Polytechnic, Daman**

**Coordinator-Mr Nikhil Chourasia (9893384329)**

**Track-I: Artificial Intelligence and its Futuristic Application**

S.No .	Time Slot	Paper ID	Paper Title	Author Names
1	02:00 - 02:15	589	WAVELET BASED ADAPTIVE THRESHOLD APPROACH FOR IMAGE NOISE REMOVAL	Dr Rajesh
2	02:15 - 02:30	605	BIG DATA MANAGEMENT'S ESSENTIAL PART IN SUCCESSFULLY DISCUSSING THE SECURITY AND GENERAL PRIVACY PROBLEMS USING COINTEGRATION TEST	Arjun Rajput
3	02:30 - 02:45	649	CROWD SENSITIVE NOISE AND VIBRATION DATA LOCALIZATION USING CLOUD TECHNOLOGY	Dr Rajesh
4	02:45 - 03:00	750	A Structural Equation Modeling (SEM) Approach for HPCAnalysis of Cloud Platform using Big Data	Dr Rajesh
5	03:00 - 03:15	769	A New Method for Detecting Traffic Anomalies in Power Distributed Control and Substation Systems	Ram Raj Singh

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**Expert 1 - Dr.Dhanpratap Singh, LPU, Jalandhar**

**Expert 2 - Dr RakeshBhujade, Govt Polytechnic, Daman**