

## MLIP & AEMI 2023 Program Schedule

Conference Mode: Virtual Conference

Date: December 22-23, 2023

Day: Day I, Friday

Time: 08.30 AM – 5.30 PM

8.30 AM	Welcoming Chairs and Participants to the MLIP AEMI-2023 Hinweis International Conference
8.31 AM – 8.34 AM	Welcome Speech: Dr. Yogesh Chaba (General Chair)
8.35 AM – 8.55 AM	Keynote Speech: Dr. Surender (Assistant Professor & HOD, Guru Tegh Bahadur College, India)
9.00AM – 9.20 AM	Keynote Speech: Raja Mahmou (Professor, Private University of Marrakech, Morocco)

Break 09.20 AM – 09.30 AM

Date: 22 December 2023	Screen I	Session I	Time: 09.30AM – 11.30AM
Link I	<a href="https://meet.google.com/cvk-djgp-sdx">https://meet.google.com/cvk-djgp-sdx</a>		
Chair 1: Dr. Yogesh Chaba (General Chair)		Chair 2: Dr. Sapna VM (Maulana Azad National Institute of Technology, India)	
Paper ID	Paper Title	Registered Authors	
MLIP-2023_6	Pioneering Skin Cancer Prediction with Deep Learning Techniques	Premkumar Duraisamy	
MLIP-2023_7	Hand And Mobile Gesture-Controlled Robot	Jaspreet Kaur	
MLIP-2023_8	Sentiment Analysis of Coastal Karnataka Daijiworld users with Classic ML Models	Sushma MD	
MLIP-2023_10	Study On Image Encryption Methods Using Various Algorithms and Chaotic Map	Vikas Kumar Pandey	
MLIP-2023_12	Green Sight: Advanced Carbon Emission Analytics	Raghunath Gurumoorthy	
MLIP-2023_13	Enhancing Sentiment Analysis on Amazon Product Reviews Using LSTM Networks	Shivani Dubey	
MLIP-2023_19	Techniques for Correction of Atmospheric Artifacts in Sentinel 2 Images	Guntaka Snehitha	

MLIP-2023_20	Sentiment Analysis for Movie Reviews on Social Media Based on Sentiment Lexicon and Deep Learning	Yogesh Kumar
MLIP-2023_23	Price evaluation of Used Car Using Machine Learning Technique	Rutuja B Chirwatkar
MLIP-2023_32	AI Based Song Recommendations System	Gaurav Ravindra Nimbokar
MLIP-2023_36	Cyberbullying Detection and Prevention Using Machine Learning	Mritunjaykumar Ojha
MLIP-2023_38	Voice Feature based detection of Parkinson's disease using Machine learning approach	SK Wasim Akram
MLIP-2023_41	Web Development and Performance Comparison of Web Development Frameworks: A Review Paper	Shlok Purohit

<b>Date: 22 December 2023</b>			<b>Screen II</b>			<b>Session II</b>			<b>Time: 09.30AM – 11.30AM</b>		
<b>Link II</b>				<a href="https://meet.google.com/uaz-idui-swr?hs=224">https://meet.google.com/uaz-idui-swr?hs=224</a>							
<b>Chair 1: Dr. Syed Mahamud Hossein (Iswar Chandra Vidyasagar Polytechnic, India)</b>						<b>Chair 2: Dr. Reji R (Carmel College of Engineering and Technology, India)</b>					
<b>Paper ID</b>		<b>Paper Title</b>					<b>Registered Authors</b>				
MLIP-2023_54		Analysis of data patterns behavior and classification of noise data use in mobile forensics					Preeti Dudhe				
MLIP-2023_55		Performance Optimization in Object Oriented PHP					Shreyash Shashikant Telsang				
MLIP-2023_59		AutoXchange: Decentralized Website for Car Reselling					Varsha Rahul Dange				
MLIP-2023_59_5		Smart Attendance System using Geolocation					Preeti Bailke				
MLIP-2023_63		Review of Machine Learning Approaches and Challenges for Detecting Phishing Attacks					Rudragouda G Hiregoudar				
MLIP-2023_67		Real-Time Pose Based Gaming					Rakhi Jaykumar Bharadwaj				
							Rajnandini Nandkishor Dharashive				
							Arya Jagdish Rajvaidya				
							Rachit Dharmendra Nimje				
							Riddhi Shridhar Shende				

MLIP-2023_68	Underwater Picture Improvement with Locally Adaptive Contrast Augmentation and Minimal Color Loss	Pothuraju Ysaswini
MLIP-2023_71	Bone Fracture Detection Using Artificial Intelligence - A Systematic Review	Akhil M Nair
		Vaibhav Narawade
		Sanjeev Shreekumar
		Tanishq Sanap
MLIP-2023_78	Hospital Doctor Interface System	Rohan Kumar Sarkar
		Aditya Yadav
		Abhishek Yadav
		Shriraj Yamkanmardi
MLIP-2023_84	Machine Learning-Based Disease Prediction	Ishaan Yadav
		Suraj Shrikrishna Chavan
MLIP-2023_87	A Comparative Evaluation for Kidney Failure Prediction with Machine Learning Technologies	Priya Kashinath Karkare
MLIP-2023_93	A Proposed Method to Translate Code Blended Web Based Text in English Language	Sudeshna Sani
MLIP-2023_94	Enhancing Oral Health Assessment through Convolutional Neural Networks Based Detection	Zoya Patel

**Break 11.30 AM – 11.40 PM**

<b>Date: 22 December 2023</b>		<b>Screen I</b>	<b>Session III</b>	<b>Time: 11.40PM – 01.30PM</b>
<b>Link I</b>		<a href="https://meet.google.com/cvk-djgp-sdx">https://meet.google.com/cvk-djgp-sdx</a>		
<b>Chair 1: Dr. Yogesh Chaba (General Chair)</b>		<b>Chair 2: Dr. Devyani S (Mar Baselios College of Engineering and Technology, India)</b>		
<b>Paper ID</b>	<b>Paper Title</b>		<b>Registered Authors</b>	
MLIP-2023_95	Plant Disease Detection and Classification using Convolutional Neural Networks (CNN)		Mahalakshmi Sreenivasan	
MLIP-2023_96	Early Diabetes Detection and Its Effect On Heart Using Random Forest		Nitin Choudhary	

MLIP-2023_97	A* Algorithm and Unity for Augmented Reality-based Indoor Navigation	Aditi Alpesh Gandhi
MLIP-2023_98	Data-Driven Ganesha Festival Management: NLP Chatbot, Ecommerce, Request Modules and Data Analytics Integration	Sangam Sanjay Bhamare
MLIP-2023_106	Revolutionizing Healthcare through the Internet of Things: Current State and Future Implications	Barwade Rohit Shantinath
MLIP-2023_107	Integrated Deep Learning and Segmentation Approach for Brain Tumor Detection	Shrishailappa Tatyasaheb Patil
MLIP-2023_109	GCET Virtual Help Desk 'Chat Bot' using Python and Telegram API	Akash Yadav
MLIP-2023_113	Smart Waste Management	Nilesh Baban Binnar
MLIP-2023_114	Cardiovascular Disease (CVD) Recognition Using Convolutional Neural Networks	Anurag Kavatlwar
MLIP-2023_116	Harmonizing Vision and Voice: A Review of Contemporary Research in Image Caption Generation and Text-to-Speech Synthesis	Aayush Tandon
MLIP-2023_117	The Techniques of Human-Machine Communication through Expressive Gestures	Vedika Nagaraj Anavekar
MLIP-2023_119	Revolutionizing Cerebral Stroke Prediction: Mastery Unveiled Through Stratified K-Fold and K-Fold Cross-Validation Techniques for Imbalanced Datasets	Sanket Sandip Kumbhar

<b>Date: 22 December 2023</b>		<b>Screen II</b>	<b>Session IV</b>	<b>Time: 11.40PM – 01.30PM</b>
<b>Link II</b>		<a href="https://meet.google.com/uaz-idui-swr?hs=224">https://meet.google.com/uaz-idui-swr?hs=224</a>		
<b>Chair 1: Dr. B Ben Sujitha (Noorul Islam Deemed University, India)</b>		<b>Chair 2: Dr. Shahzad Ashraf (NFC Institute of Engineering and Technology, Pakistan)</b>		
<b>Paper ID</b>	<b>Paper Title</b>	<b>Registered Authors</b>		
MLIP-2023_121	Driver's Safety Measures: A Blind spot and drowsiness detection System Using IoT Components and Python Library	Zarinabegam Mundargi		
MLIP-2023_122	Solar Power Generation Technique and Its Challenges - A Comprehensive Review	Himanshu Sanjayrao Kitey		
MLIP-2023_126	Review Paper on Enhancing Communication: Machine Learning For Live Sign-To-Text Translation	Kunal Panjabrao Wahurwagh		
MLIP-2023_132	Machine Learning Approaches for Company Share Rate Prediction	Laxmi Pujari		

MLIP-2023_133	Empowering Solar-Based Energy Trading with Blockchain	Diya Shaikh
MLIP-2023_134	AI-Driven model for accurate Cancer Diagnosis	Prateek kashyap
MLIP-2023_138	Electronic Products Marketing Store Application Design	Boggula Rajeswari
MLIP-2023_141	Image Caption Generation Using Deep Learning Techniques	Siddharaj D Pujari
MLIP-2023_143	AI-Based Career Guidance and Counseling in Education Institution	Chandrayani N Rokde
MLIP-2023_144	A Short Review on Prediction and Recommendation Techniques	Nivedita Adhik Patil
MLIP-2023_147	Event Driven Stock Prediction	Prateek N Kamath
		Moksha Pradhan
		Jayanth K
MLIP-2023_148	Discovery of SQL Injection and Depth Review of Deterrence Techniques for Web Applications	Nilima Dinesh Bobade

Lunch Break 01.30 PM – 02.00 PM

<b>Date: 22 December 2023</b>	<b>Screen I</b>	<b>Session V</b>	<b>Time: 02.00PM – 03.30PM</b>
<b>Link I</b>	<a href="https://meet.google.com/cvk-djgp-sdx">https://meet.google.com/cvk-djgp-sdx</a>		
<b>Chair 1: Dr. Yogesh Chaba (General Chair)</b>		<b>Chair 2: Dr. Devyani S (Mar Baselios College of Engineering and Technology, India)</b>	
<b>Paper ID</b>	<b>Paper Title</b>	<b>Registered Authors</b>	
MLIP-2023_149	Table Tennis Performance Tracker Using IOT	Ayushi Zodape	
		Akshata Haldule	
MLIP-2023_150	A Review Paper on Exploring the Concept of Data Science: A Comprehensive Analysis	Samiksha Bharatrao Gaikwad	
MLIP-2023_151	Peer to Peer Carpooling Using Blockchain	Durgesh Dhurve	
MLIP-2023_153	Chronic Illness Detection Using Gradient Boosting Algorithm	T Guhan	
		Bhavishya S	
		Kalaiarasan S	
		Lalith K	
		Dhitchith OP	

MLIP-2023_155	A Novel Multimodal Biometric Authentication System Based on Fusion of Face, Finger-Knuckle and Iris traits	Siddhant Jain
MLIP-2023_158	Skewness based Outlier Elimination algorithm for Pima Diabetes Dataset	Tejaswini Katale
MLIP-2023_162	Mental Health Prediction and Support Application	Shripad Vichare
MLIP-2023_163	Agroguard: Intelligent Farm Cover Control and Climate Management System	Revansidh Suresh Bakare
		Samarth R Sarvade
MLIP-2023_164	Investigating the Accuracy of Object Detection in Underwater Images: A Comprehensive Review	Kesineni Bhavana
MLIP-2023_165	Comprehensive Study of Wavelet Neural Networks for Plant Leaf Disease Identification Including Performance Evaluation	Kashyap Reddy Nangi

<b>Date: 22 December 2023</b>		<b>Screen II</b>	<b>Session VI</b>	<b>Time: 02.00PM – 03.30PM</b>
<b>Link II</b>		<a href="https://meet.google.com/uaz-idui-swr?hs=224">https://meet.google.com/uaz-idui-swr?hs=224</a>		
<b>Chair 1: Dr. B Ben Sujitha (Noorul Islam Deemed University, India)</b>		<b>Chair 2: Dr. Shahzad Ashraf (NFC Institute of Engineering and Technology, Pakistan)</b>		
<b>Paper ID</b>	<b>Paper Title</b>	<b>Registered Authors</b>		
MLIP-2023_168	Covert Database and Covert Channels - A Brief Review	Dhiraj D Shirbhate		
MLIP-2023_170	Analysis of Pattern Matching Techniques Used for Information Leakage	Abhishek Kumar		
MLIP-2023_171	Semantic transformation of one-dimensional data using a variational autoencoder with double filter architecture	Yoga Harshitha Dudduku		
MLIP-2023_173	Cartoon Classification using Recurrent Multiscale Convolutional Neural Network	Prem Singh M		
MLIP-2023_174	An Approach Script Identification from Multilingual Documents using KNN and CNN	Thenarasi V		
MLIP-2023_179	An E-Mail Sleuth-Kit: Supportive System for Prediction and Analysis of E-Mails to Combat Frauds and Crimes	Vaibhav Pokhriyal		
		Vaishnavi K		
		Aditi Mallya		

MLIP-2023_181	Ocularis Enigma – Redefining Ocular Disease Detection using Ensemble CNN Innovations	Baanu Rekha S
		Pavadharni Shanmugam
		Poorni R
MLIP-2023_182	A Comprehensive Review of JavaScript Frameworks	Atal Ajay Dubey
MLIP-2023_183	IoT Based Ventilator System with IV Bag Monitoring and Alerting System an Affordable Solution for Emergency Situation	Kalyani Tiwari
MLIP-2023_185	Design and Development of an Antipodal Vivaldi Antenna for Non-Invasive Breast Cancer Detection	S Priya

**Break 03.30 PM – 03.40 PM**

<b>Date: 22 December 2023</b>		<b>Screen I</b>	<b>Session VII</b>	<b>Time: 03.40PM – 05.30PM</b>
<b>Link I</b>		<a href="https://meet.google.com/cvk-djgp-sdx">https://meet.google.com/cvk-djgp-sdx</a>		
<b>Chair 1: Dr. Yogesh Chaba (General Chair)</b>		<b>Chair 2: Dr. Ramya C (CMR Institute of Technology)</b>		
<b>Paper ID</b>	<b>Paper Title</b>	<b>Registered Authors</b>		
MLIP-2023_186	Security Enhancement in Social Media Users Using Keystroke Biometrics	Thejas S		
MLIP-2023_187	Smart Locking system using Internet of Things	Mokshad Nemade	Sachin	
MLIP-2023_190	An In-Depth Comparative Framework for Movie Recommendation Approaches Across Diverse Algorithms	Akash Sanghi		
MLIP-2023_193	Treasury Bond Price Prediction Using Time Series and Sentiment Analysis	Jugal Kothari	Archishman VB	
MLIP-2023_199	NutriFlow : Guiding Your Nutritional Journey	Divya Dhote	Bhujangrao	
MLIP-2023_201	Synergizing Ensemble and Hybrid Learning for Advanced Automated Depression Detection	Mohamed Imadhu R		
MLIP-2023_202	Restaurant Recommendation System Using Advanced Data Analytics and Personalized Criteria	Greeshma Arya	Anjali Jha	
MLIP-2023_203	AI Driven Soil Monitoring and Crop Recommendation Using Machine Learning Algorithm	Shenbagavadivu S		
MLIP-2023_204	Liver Disorder Diagnosis Using Comparative Machine Learning Techniques	Vijay Vignesh G	Tharuneeswar C	

MLIP-2023_206	Android System Invasion Using Machine Learning	Sabarigiridharan
MLIP-2023_208	Early Detection of Liver Disease Stages Using Ultrasound Images – Systematic Review	Sachin Kodagali
MLIP-2023_209	Navigating Futures: A Paper on Comprehensive Review of Career Guidance Portal	Bhavesh Santosh Karnewar
MLIP-2023_210	Cyber Security and Digital Forensics Challenges in Current Scenario	Dhiraj D Shirbhate

<b>Date: 22 December 2023</b>		<b>Screen II</b>	<b>Session VIII</b>	<b>Time: 03.40PM – 05.30PM</b>
<b>Link II</b>		<a href="https://meet.google.com/uaz-idui-swr?hs=224">https://meet.google.com/uaz-idui-swr?hs=224</a>		
<b>Chair 1: Dr. G Venifa Mini (Noorul Islam Centre for Higher Education, India)</b>		<b>Chair 2: Dr. Shahzad Ashraf (NFC Institute of Engineering and Technology, Pakistan)</b>		
<b>Paper ID</b>	<b>Paper Title</b>	<b>Registered Authors</b>		
MLIP-2023_211	A User-Friendly Approach to Object Removal: CGANs and STTN for Enhanced Image and Video Editing	Aryan Naik		
MLIP-2023_212	Ontology based Image Analysis for Clinical Care Pathways	Samskruthi Dinesh		
		Bhavana NG		
		Chandan CN		
		Prem Sagar JS		
MLIP-2023_213	Detection of Cancer Cells on Human Thyroid Gland Using Bi-static H-Profile Microstrip Antenna with Patch	Nandagopal R		
MLIP-2023_217	KNN Imputation with Correlation of Classifiers for Corroborate Prognosis of Chronic Kidney Disease (CKD)	T Saroja		
		Y Kalpana		
MLIP-2023_218	Real-time Intelligence, Sensor-based Nitrogen Estimation for Precision N- Management in Wheat	Halley Okasa		
		Shreya		
		Greeshma Arya		
MLIP-2023_220	Image Caption Generator	Chandrakant Vishnu Dhule		
MLIP-2023_222	Review of various Object Detection and Anomaly Detection Techniques	Amrutasagar Kavarthapu		
MLIP-2023_223	Anveshan: 2-D Swarm Simulator for Coordination of Multi-Robot Systems	Sukritee Sharma		
MLIP-2023_224	Automatic Vehicle Speed Reduction System	Anand Kumar Garg		
MLIP-2023_226	Sentiment Analysis of Stock Market: Extracting and Deciphering Market Sentiments from Digital Seas	Praveen Ailawalia		



MLIP-2023_302	Enhancement of QoS for Wireless Networks using Hybrid Meta-Heuristic Technique	Parutagouda S Khanagoudar
MLIP-2023_304	Performance Comparison of Machine Learning Techniques in Detection of Primary users for Cognitive Radio	Syed Abrar Ahmed
MLIP-2023_305	A Comprehensive Survey of Deep Learning Models for Legal Document Summarization	Kancharla Bharath Reddy

**Day: Day II, Saturday**

**Time: 08.30 AM – 01.30 PM**

8.30 AM	Welcoming Chairs and Participants to the MLIP AEMI-2023 Hinweis International Conference
8.31 AM – 8.34 AM	Welcome Speech: Dr. Yogesh Chaba (General Chair)
8.35 AM – 8.55 AM	Keynote Speech: Dr. Reji R (Associate Professor, HOD, Carmel College of Engineering and Technology, India)
9.00AM – 9.20 AM	Keynote Speech: Dr. Neenu Joseph (Assistant Professor & HOD, Albertian Institute of Science and Technology, India)

**Break 09.20 AM – 09.30 AM**

<b>Date: 23 December 2023</b>	<b>Screen I</b>	<b>Session I</b>	<b>Time: 09.30AM – 11.30AM</b>
<b>Link I</b>	<a href="https://meet.google.com/uiw-wzgj-ryq">https://meet.google.com/uiw-wzgj-ryq</a>		
<b>Chair 1: Dr. Yogesh Chaba (General Chair)</b>		<b>Chair 2: Prof. K U Abraham (Holyking College of Engineering, India)</b>	
<b>Paper ID</b>	<b>Paper Title</b>	<b>Registered Authors</b>	
MLIP-2023_306	An Empirical Assessment of Botnets and Detection Methods	Shivanna D	
MLIP-2023_310	Alarm System for Drowsy Drivers	Rohit Sutrave	
MLIP-2023_312	Classification of Fetal Health on Cardiotocograph Data Using Machine Learning Techniques	Deepa MS	
MLIP-2023_314	Efficient Data Transmission Using PSO Algorithm in Wireless Sensor Networks	K Kalaiselvi	
MLIP-2023_315	Forest Fire Detection Using AI	Priyanshu Ginkal	Mohan

MLIP-2023_316	Human Face Mask Detection using RNN and Fast RNN	Shubhangi Neware
MLIP-2023_318	MEET RECAP: Online Meet Summarizer	Prathamesh Gare
MLIP-2023_321	Advanced Driving Assistance System: Real-Time Traffic Sign Detection and Driver Drowsiness Monitoring	Sanskruti Anand Khedkar
MLIP-2023_322	Development of Latest Technologies In Web Development: A Survey of Methods and Trends	Sushrut Parashar
MLIP-2023_324	Challenges Faced in Web Development: A Survey Paper	Abhay Shyam Shankhapal
		Kuldeep Vayadande
		Anish Santosh Shelar
		Umair Junaid Shaikh
		Savvy Sunil Gaikwad
MLIP-2023_325	Social Distancing ID Card	Vedant Vijay Sutar
MLIP-2023_326	Swimming Pools, Basketball Courts, And Badminton Courts Using CNN and Transfer Learning	Savvy Sunil Gaikwad
MLIP-2023_326	Swimming Pools, Basketball Courts, And Badminton Courts Using CNN and Transfer Learning	Prabhavathy M
MLIP-2023_335	Suspicious Activity Detection in Adverse Weather Conditions Using YOLOv7	Sahil Vikas Jagtap
MLIP-2023_336	Comparative Study using Deep Learning for Detecting Plant Type and Leaf Disease	Punam Khandar

<b>Date: 23 December 2023</b>		<b>Screen II</b>	<b>Session II</b>	<b>Time: 09.30AM – 11.30AM</b>
<b>Link II</b>		<a href="https://meet.google.com/yfw-yckq-upu">https://meet.google.com/yfw-yckq-upu</a>		
<b>Chair 1: Dr. M Sujithra (Coimbatore Institute of Technology, India)</b>		<b>Chair 2: Dr. Chelliah (Dhanalakshmi Srinivasan College of Engineering, India)</b>		
<b>Paper ID</b>	<b>Paper Title</b>	<b>Registered Authors</b>		
MLIP-2023_340	Cloud Native Computing: Deploying and Managing Applications with Kubernetes	Uma Pujeri		
MLIP-2023_342	Enhancing Road Safety: A System for Detecting and Predicting Road Accidents	Kalyani Tiwari		
MLIP-2023_356	Performance And Analysis of Solar Operated Fuel Ethanol Distillation System Using Insert's	Pramod Natthuji Wadaskar		
MLIP-2023_364	Improving Plant Health Through Early Detection and Intervention	Jupudi Chaithra		

MLIP-2023_365	K-Means Clustering and Predictive Dependence of Personality Traits in Dark Triad Model	Namita Rath
MLIP-2023_391	Dictionary List Creation Using Web Scrapping and Password Cracking	S Giridharan
MLIP-2023_392	Alerting System Using Honeyword	Rajkumar E
MLIP-2023_398	Road Packaging Using Deep Learning	Shweta Kambre
MLIP-2023_408	A Comprehensive Analysis of Poisoning Attack and Defense Strategies in Machine Learning Techniques	Surekha M
MLIP-2023_410	Machine And Deep Learning Approaches for Alzheimer's Disease Prediction: A Comprehensive Survey	Rohan Vinod Nair
MLIP-2023_421	Prompt to Image Generation for Navigating Textual Landscapes into Images	Radhika Gopal Jaju
MLIP-2023_422	Deep Learning Approaches for Drowsiness Detection System: A Comprehensive Survey	Pratham Y Mahajan
MLIP-2023_423	A Hybrid Speckle Reduction Model For Effective Noise Removal In Ultrasound Images	S Pavithra
MLIP-2023_427	Advancements in Islanding Detection Techniques for Microgrid Systems: A Comprehensive Review	Samiksha Shahade Kailash

Break 11.30 AM – 11.35 AM

<b>Date: 23 December 2023</b>	<b>Screen I</b>	<b>Session III</b>	<b>Time: 11.35AM – 01.30PM</b>
<b>Link I</b>	<a href="https://meet.google.com/uiw-wzgj-ryq">https://meet.google.com/uiw-wzgj-ryq</a>		
<b>Chair 1: Dr. Yogesh Chaba (General Chair)</b>		<b>Chair 2: Prof. K U Abraham (Holyking College of Engineering, India)</b>	
<b>Paper ID</b>	<b>Paper Title</b>	<b>Registered Authors</b>	
MLIP-2023_428	Neural network based surrogate optimization tool for design of improved FIV energy harvester	Subhransu Kumar Panda	
MLIP-2023_431	A Comparative Study on Facial Emotion Recognition using Deep Neural Networks	Asha S	
MLIP-2023_432	Solar Power Generation Systems of Different Temperature and Irradiance Ranges	Trupti Deoram Tembhekar	
MLIP-2023_433	Generation of Electricity in Non-Conventional Methods by Applying Wasted Footsteps Technology	Trupti Deoram Tembhekar	
MLIP-2023_434	Android Application Camera for Text and Product Labelling for Un sighted People	Kirti Rangarao Mane	

MLIP-2023_438	Hacking The Human Vasculature	Padma Vathana ST
MLIP-2023_439	A Method for the Detection and Classification of Irregularities in a Civil Structure	Rahul Bhaurao Diwate
MLIP-2023_442	Audio And Text to Indian Sign Language Converter Using NLP Techniques	Pranav Agwan
MLIP-2023_443	The Indian Solid Waste Market: Towards a Clean Urban Environment Deep Learning is being used to Separate Municipal Waste	Antara Ghate
		Madhuri Sahu
MLIP-2023_447	A Fully Homomorphic Encryption based approach for Privacy Preserved Pre-processing of Medical Transcripts	Vijayendra Sanjay Gaikwad
MLIP-2023_448	Review: Big Data Storage and Privacy in Cloud Environment by using Triple Data Encryption Standard	Prachi N Deshmukh
MLIP-2023_449	Internet of Things based Health Monitoring System for Asthma Patients	Kalli Likhitha

<b>Date: 23 December 2023</b>		<b>Screen I</b>	<b>Session IV</b>	<b>Time: 11.35AM – 01.30PM</b>
<b>Link II</b>		<a href="https://meet.google.com/yfw-yckq-upu">https://meet.google.com/yfw-yckq-upu</a>		
<b>Chair 1: Dr. M Sujithra (Coimbatore Institute of Technology, India)</b>	<b>Chair 2: Dr. Nikhil Kumar Marriwala (Kurukshetra University, India)</b>	<b>Chair 3: Dr. Yaduvir Singh (HBTI / HBTU, Kanpur)</b>		
<b>Paper ID</b>	<b>Paper Title</b>		<b>Registered Authors</b>	
AEMI-2023_4	Machine Learning for Predicting Wind Turbine Output Power in Wind Energy Conversion Systems		Prashant K Magadum	
AEMI-2023_6	Digital Railway Signalling and Collision Avoidance System		Prasanna Palsodkar	
AEMI-2023_18	IoT Based ESP32-C3 Driven Smart Energy Meter		Yerragorla Venkat Vivek	
AEMI-2023_37	A Survey of Machine Learning Models Used In Development Of Medical Chatbots		Priyank Shah	
AEMI-2023_56	Design a Vedic Multiplier Using Xilinx Vivado		Chinni Ravalika	
AEMI-2023_58	Evaluation of Electricity EPI Through Preliminary Audit of Electric Energy at CHARUSAT Campus		Patel Nilaykumar Arvindbhai	
AEMI-2023_61	Analysis Of Modified 16-Channel WDM-RoF System Up To 340 km Transmission Distance		Pravesh Kumari	

AEMI-2023_63	Novel Peer-2-Peer File Storage System	Jeswin Roy Dcouth
AEMI-2023_67	Soundless Credential Validation based on Lip Synchronization in Image Processing	Blesslinjaffy R
AEMI-2023_803	Smart Wearables for Improving Safety In Mines	RK Ragavapriya
AEMI-2023_807	Flexible Ac Power Control in The Distribution System by Control of Solar PV and Battery Units	S Balaparamesh
AEMI-2023_810	Smart Vehicle Tracking System Using RFID With IoT	Y Narasimha Rao
AEMI-2023_819	Klug Reflector Using AIML & DI for The Fashion Industry	SS Gurav

**Thank you** for being a part of **Hinweis** International Online Conference. For knowing more about **Hinweis Upcoming Conferences** and other **Updates**, kindly go through the link

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<https://twitter.com/hinweisresearch>

<https://www.linkedin.com/company/hinweis-research>

<https://www.instagram.com/hinweisresearch>