

Submission id	Authors	Paper Title	Date and Time
22/02/2023 from 2.00 PM- 4.15 PM Malabar Hall, Technopark			
102	Midhun Das L, Dr Prem Sankar C	KU BOT-Intelligent Conversational Chatbot for the Admission Process of the University of Kerala Using Natural Language Processing (NLP) Powered RASA Framework	2.00 – 2.20
103	Aparna T B , Arun Babu K , Harsha T V , Soja N , Asha Ali , Ratheesh T K	AN INTEGRATED FRAMEWORK FOR TECHNICAL DOCUMENT SUMMARIZATION AND MULTIPLE CHOICE QUESTION GENERATION	2.25 -2.45
107	Devendra Kumar Tayal, Yashima Hooda, Diksha and Aananya Nagpal	COMPARING LANGUAGE DETECTION METHODS ON SHORT TEXTS FROM TWITTER	2.50 – 3.10
124	Deepthi A J	REACT -NATIVE BASED MOBILE APP FOR BIOSIGNAL DATA ACQUISITION DESIGN	3.15 – 3.35
108	Aparna Suresh Dr .S .V Annlin Jeba	CREDIT CARD FRAUD DETECTION WITH MACHINE LEARNING AND DEEP LEARNING ALGORITHMS	3.40 – 4.00
110	Bishwa Ranjan Das , Hima Bindu Maringanti , Niladri Sekhar Dash	Named Entity Recognition for Odia Text Using Machine Learning Algorithm	4.00 – 4.20
23/02/2023 from 1.30 PM-4.00 PM Travancore Hall, Technopark			
117	R.Priyadharshini, G.Jeyakodi and P.Shanthi Bala	C OMPARATIVE ANALYSIS OF CONTEXTUAL RELATION EXTRACTION BASED ON DEEP LEARNING MODELS	1.30 – 1.50
118	Renetha J B and Deepthi P S	A survey on methods for detecting Cyberbullying in multilingual documents	1.55 – 2.15
121	Devendr Kumar, Prof. Girish Nath Jha	Resource Creation for Sanskrit ASR (Automatic Speech Recognition)	2.20 – 2.40
126	Vijay Sundar Ram R and Sobha Lalitha Devi	NEURAL MACHINE TRANSLATION FOR ENGLISH -MALAYALAM	2.45 – 3.05
129	Pattabhi RK Rao and Sobha Lalitha Devi	EVENT EXTRACTION FROM SOCIAL MEDIA TEXT IN MALAYALAM USING NEURAL CONDITIONAL RANDOM FIELDS	3.10 – 3.30