DravidianLangTech 2025

The Fifth Workshop on Speech, Vision, and Language Technologies for Dravidian Languages

Proceedings of the Workshop

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Introduction

We are excited to welcome you to the fifth workshop on Speech, Vision, and Language Technologies for Dravidian Languages (DravidianLangTech 2025), the Nations of the Americas Chapter of the Association for Computational Linguistics (NAACL 2025). This year, the workshop will be held in a hybrid format (both online and at Acoma, The Albuquerque Convention Centre, Albuquerque, New Mexico) on May 3rd, 2025, alongside NAACL 2025, which will take place from April 29 to May 4, 2025. With the rapid advancement of technology, digital communication has become a central part of daily life. While many globally dominant languages have successfully transitioned into the digital era, numerous regional and low-resource languages continue to face significant technological challenges. A prominent example of such a language family is the Dravidian language family, which remains underrepresented in the domains of speech and natural language processing (NLP). The DravidianLangTech-2025 workshop series aims to address the technological marginalization of Dravidian languages by fostering research and development in computational linguistics, speech processing, and NLP specific to these languages. By building inclusive language technologies, the goal is to ensure equitable access to digital information and communication tools for monolingual speakers of Dravidian languages. These workshops represent an important step toward preserving linguistic diversity and preventing the digital extinction of these historically and culturally significant languages. This will be the fifth workshop on speech and language technologies for Dravidian languages, continuing our mission to advance technological solutions and promote linguistic inclusivity. The workshop received a total of 204 active submissions. Reviewer recruitment was highly successful with 405 reviewers accepting invitations. Of the 1,371 assigned reviews, 758 were completed, achieving a review submission rate of 55.29%. Additionally, 49.39% of reviewers (204 out of 413) fulfilled all their assigned tasks. Among the submissions, 81.86% (167 out of 204) received at least three reviews, reflecting a comprehensive evaluation process. Decisions were made for all submissions (100%), resulting in an overall acceptance rate of 57.84% (120 papers). This included 10 papers (4.90%) accepted for oral presentations and 118 papers (57.84%) accepted for poster presentations. The remaining 76 papers (37.25%) were rejected after review. These statistics highlight a rigorous yet inclusive selection process supported by dedicated reviewers and a commitment to academic excellence.

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Keynote Talk: Understanding Attention in Asymmetric Kernel Point of View

Dr. Soman K. P. Amrita Vishwa Vidyapeetham, India 2025-05-03 09:15 – Room: Acoma, The Albuquerque Convention Center, Albuquerque, New Mexico, USA

Abstract: Transformers has redefined deep learning research and has become the most prominent architecture across domains such as natural language processing, computer vision, and image processing. Attention mechanism, particularly self-attention, is central to the success of this architecture, which allows the model to capture dependencies across the input sequences. However, the fundamental challenge in understanding self-attention is its intrinsic symmetry. The existing works often consider self-attention as a kernel method, leveraging symmetric kernels based on Mercer's theorem. However, the self-attention matrices used in the transformer architectures are inherently asymmetric, which leads to an inconsistency between the theoretical formulation and the practical implementation. The primal-attention, a novel attention mechanism based on kernel singular value decomposition explicitly models the asymmetry. Therefore, reformulating self-attention using primal-dual representation ensures efficient computation and low-rank approximation that enhances performance and generalization.

Bio: Dr. Soman K. P. is the Dean of the School of Artificial Intelligence and Head of the Department at Amrita Vishwa Vidyapeetham, Coimbatore. With over 27 years of experience in research and teaching, his expertise spans Artificial Intelligence and Data Science. He has published more than 500 papers in leading journals and conferences, including IEEE Transactions, IEEE Access, and Applied Energy. He is the author of four books, including Insight into Wavelets, Insight into Data Mining (also translated into Chinese), Support Vector Machines and Other Kernel Methods, and Signal and Image Processing—the Sparse Way. Dr. Soman is the most cited researcher with over 10,000 citations. He has consistently been ranked among the world's top 2% most influential scientists by Stanford University for the past three years. His contributions have also been recognized by the Government of India and organizations like Springer Nature and Career 360. At CEN, he leads M.Tech programs in Computational Engineering and Networking (Data Science) and Computer Science and Engineering (Artificial Intelligence). A new B.Tech program in AI and Data Science launched under his leadership in 2023. He has guided over 20 Ph.D. scholars and currently supervises 8+ ongoing doctoral researchers. His current research interests include AI for DNA sequence analysis, reinforcement learning in robotics, computer vision, and cyber-physical systems.

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InnovationEngineers@DravidianLangTech 2025: Enhanced CNN Models for Detecting Misogyny in Tamil Memes Using Image and Text Classification Kogilavani Shanmugavadivel, Malliga Subramanian, Poojasree M, Palanimurugan Palanimurugan and Roshini Priya
MysticCIOL@DravidianLangTech 2025: A Hybrid Framework for Sentiment Analysis in Tamil and Tulu Using Fine-Tuned SBERT Embeddings and Custom MLP Architectures

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Dll5143@DravidianLangTech 2025: Majority Voting-Based Framework for Misogyny Meme Detection in Tamil and Malayalam
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InnovateX@DravidianLangTech 2025: Detecting AI-Generated Product Reviews in Dravidian Languages
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MNLP@DravidianLangTech 2025: Transformer-based Multimodal Framework for Misogyny Meme Detection
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KEC_TECH_TITANS@DravidianLangTech 2025:Sentiment Analysis for Low-Resource Languages:Insights from Tamil and Tulu using Deep Learning and Machine Learning ModelsMalliga Subramanian, Kogilavani Shanmugavadivel, Dharshini S, Deepiga P, Praveenkumar Cand Ananthakumar S
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YenLP_CS@DravidianLangTech 2025: Sentiment Analysis on Code-Mixed Tamil-Tulu Data Using Machine Learning and Deep Learning Models Raksha Adyanthaya and Rathnakara Shetty P
LinguAIsts@DravidianLangTech 2025: Abusive Tamil and Malayalam Text targeting Women on Social Media Dhanyashree G, Kalpana K, Lekhashree A, Arivuchudar K, Arthi R, Bommineni Sahitya, Pavithra J and Sandra Johnson
KEC-Elite-Analysts@DravidianLangTech 2025: Deciphering Emotions in Tamil-English andCode-Mixed Social Media TweetsMalliga Subramanian, Aruna A, Anbarasan T, Amudhavan M, Jahaganapathi S and KogilavaniShanmugavadivel377
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CUET_Agile@DravidianLangTech 2025: Fine-tuning Transformers for Detecting Abusive Text Targeting Women from Tamil and Malayalam Texts Tareque Md Hanif and Md Rashadur Rahman

Necto@DravidianLangTech 2025: Fine-tuning Multilingual MiniLM for Text Classification in Dravidian Languages Livin Nector Dhasan
CUET-823@DravidianLangTech 2025: Shared Task on Multimodal Misogyny Meme Detection in Tamil Language Arpita Mallik, Ratnajit Dhar, Udoy Das, Momtazul Arefin Labib, Samia Rahman and Hasan
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Hermes@DravidianLangTech 2025: Sentiment Analysis of Dravidian Languages using XLM-RoBERTa Emmanuel George P, Ashiq Firoz, Madhav Murali, Siranjeevi Rajamanickam and Balasubramanian Palani
SSNTrio@DravidianLangTech 2025: Identification of AI Generated Content in Dravidian Languages using Transformers J Bhuvana, Mirnalinee T T, Rohan R, Diya Seshan and Avaneesh Koushik
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NLP_goats@DravidianLangTech 2025: Towards Safer Social Media: Detecting Abusive Language Directed at Women in Dravidian Languages Vijay Karthick Vaidyanathan, Srihari V K and Thenmozhi Durairaj
HerWILL@DravidianLangTech 2025: Ensemble Approach for Misogyny Detection in Memes Using Pre-trained Text and Vision Transformers Neelima Monjusha Preeti, Trina Chakraborty, Noor Mairukh Khan Arnob, Saiyara Mahmud and Azmine Toushik Wasi
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<i>NLP_goats_DravidianLangTech_2025Detecting_AI_Written_Reviews_for_Consumer_Trust</i> Srihari V K, Vijay Karthick Vaidyanathan, Mugilkrishna D U and Thenmozhi Durairaj444
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Team ML_Forge@DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian Languages Adnan Faisal, Shiti Chowdhury, Sajib Bhattacharjee, Udoy Das, Samia Rahman, Momtazul Arefin Labib and Hasan Murad 459
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CUET_Absolute_Zero@DravidianLangTech 2025: Detecting AI-Generated Product Reviews in Malayalam and Tamil Language Using Transformer Models Anindo Barua, Sidratul Muntaha, Momtazul Arefin Labib, Samia Rahman, Udoy Das and Hasan Murad
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<i>shimig@DravidianLangTech2025: Stratification of Abusive content on Women in Social Media</i> Gersome Shimi, Jerin Mahibha C and Thenmozhi Durairaj
SSNTrio@DravidianLangTech2025: LLM Based Techniques for Detection of Abusive Text Targeting Women
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LexiLogic@DravidianLangTech 2025: Detecting Misogynistic Memes and Abusive Tamil and Malayalam Text Targeting Women on Social Media Niranjan Kumar M, Pranav Gupta, Billodal Roy and Souvik Bhattacharyya
CUET-NLP_Big_O@DravidianLangTech 2025: A BERT-based Approach to Detect Fake News from Malayalam Social Media Texts Nazmus Sakib, Md. Refaj Hossan, Alamgir Hossain, Jawad Hossain and Mohammed Moshiul
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SSNTrio @ DravidianLangTech 2025: Hybrid Approach for Hate Speech Detection in Dravidian Languages with Text and Audio Modalities J Bhuvana, Mirnalinee T T, Rohan R, Diya Seshan and Avaneesh Koushik
<i>Fired_from_NLP@DravidianLangTech 2025: A Multimodal Approach for Detecting Misogynistic</i> <i>Content in Tamil and Malayalam Memes</i> Md. Sajid Alam Chowdhury, Mostak Mahmud Chowdhury, Anik Mahmud Shanto, Jidan Al Abrar and Hasan Murad
One_by_zero@DravidianLangTech 2025: Fake News Detection in Malayalam Language Leveraging Transformer-based Approach Dola Chakraborty, Shamima Afroz, Jawad Hossain and Mohammed Moshiul Hoque543

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teamiic@DravidianLangTech2025-NAACL 2025: Transformer-Based Multimodal Feature Fusion for Misogynistic Meme Detection in Low-Resource Dravidian Language Harshita Sharma, Simran Simran, Vajratiya Vajrobol and Nitisha Aggarwal
CUET_Novice@DravidianLangTech 2025: Abusive Comment Detection in Malayalam Text Targeting Women on Social Media Using Transformer-Based Models Farjana Alam Tofa, Khadiza Sultana Sayma, Md Osama and Ashim Dey
SemanticCuetSync@DravidianLangTech 2025: Multimodal Fusion for Hate Speech Detection - A Transformer Based Approach with Cross-Modal Attention Md. Sajjad Hossain, Symom Hossain Shohan, Ashraful Islam Paran, Jawad Hossain and Mohammed Moshiul Hoque
CUET_Novice@DravidianLangTech 2025: A Bi-GRU Approach for Multiclass Political Sentiment Analysis of Tamil Twitter (X) Comments Arupa Barua, Md Osama and Ashim Dey
CIC-NLP@DravidianLangTech 2025: Detecting AI-generated Product Reviews in Dravidian Languages Tewodros Achamaleh, Tolulope Olalekan Abiola, Lemlem Eyob Kawo, Mikiyas Mebraihtu and Grigori Sidorov
One_by_zero@DravidianLangTech 2025: A Multimodal Approach for Misogyny Meme Detection in Malayalam Leveraging Visual and Textual Features Dola Chakraborty, Shamima Afroz, Jawad Hossain and Mohammed Moshiul Hoque
CUET-NLP_MP@DravidianLangTech 2025: A Transformer-Based Approach for Bridging Text and Vision in Misogyny Meme Detection in Dravidian Languages Md. Mohiuddin, Md Minhazul Kabir, Kawsar Ahmed and Mohammed Moshiul Hoque 592
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CUET_NetworkSociety@DravidianLangTech 2025: A Multimodal Framework to Detect Misogyny Meme in Dravidian Languages MD Musa Kalimullah Ratul, Sabik Aftahee, Tofayel Ahmmed Babu, Jawad Hossain and Mohammed Moshiul Hoque 607
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DLTCNITPY@DravidianLangTech 2025 Abusive Code-mixed Text Detection System Targeting Women for Tamil and Malayalam Languages using Deep Learning Technique Habiba A and DR G Aghila
<i>Hydrangea@DravidianLanTech2025: Abusive language Identification from Tamil and Malayalam</i> <i>Text using Transformer Models</i> Shanmitha Thirumoorthy, Thenmozhi Durairaj and Ratnavel Rajalakshmi
CUET_NLP_FiniteInfinity@DravidianLangTech 2025: Exploring Large Language Models for AI-Generated Product Review Classification in Malayalam Md. Zahid Hasan, Safiul Alam Sarker, MD Musa Kalimullah Ratul, Kawsar Ahmed and Mohammed Moshiul Hoque
NAYEL@DravidianLangTech-2025: Character N-gram and Machine Learning Coordination for Fake News Detection in Dravidian Languages Hamada Nayel, Mohammed Aldawsari and Hosahalli Lakshmaiah Shashirekha
AnalysisArchitects@DravidianLangTech 2025: BERT Based Approach For Detecting AI Generated Product Reviews In Dravidian Languages Abirami Jayaraman, Aruna Devi Shanmugam, Dharunika Sasikumar and Bharathi B
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TEAM_STRIKERS@DravidianLangTech2025: Misogyny Meme Detection in Tamil Using Multimodal Deep Learning Kogilavani Shanmugavadivel, Malliga Subramanian, Mohamed Arsath H, Ramya K and Ragav R
KCRL@DravidianLangTech 2025: Multi-Pooling Feature Fusion with XLM-RoBERTa for MalayalamFake News Detection and ClassificationFariha Haq, Md. Tanvir Ahammed Shawon, Md Ayon Mia, Golam Sarwar Md. Mursalin andMuhammad Ibrahim Khan
KCRL@DravidianLangTech 2025: Multi-View Feature Fusion with XLM-R for Tamil PoliticalSentiment AnalysisMd Ayon Mia, Fariha Haq, Md. Tanvir Ahammed Shawon, Golam Sarwar Md. Mursalin andMuhammad Ibrahim Khan
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<i>Trio Innovators @ DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian</i> <i>Languages</i> Radha N, Swathika R, Farha Afreen I, Annu G and Apoorva A
Wictory@DravidianLangTech 2025: Political Sentiment Analysis of Tamil X(Twitter) Comments using LaBSE and SVM Nithish Ariyha K, Eshwanth Karti T R, Yeshwanth Balaji A P, Vikash J and Sachin Kumar S 741
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<i>cuetRaptors@DravidianLangTech 2025: Transformer-Based Approaches for Detecting Abusive Tamil</i> <i>Text Targeting Women on Social Media</i> Md. Mubasshir Naib, Md. Saikat Hossain Shohag, Alamgir Hossain, Jawad Hossain and Mohammed Moshiul Hoque
<i>KEC_AI_BRIGHTRED@DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian languages</i> Kogilavani Shanmugavadivel, Malliga Subramanian, Nishdharani P, Santhiya E and Yaswanth Raj E

Program

Saturday, May 3, 2025

09:00 - 09:15	Opening Remarks
09:15 - 09:45	Understanding Attention in Asymmetric Kernel Point of View
09:45 - 10:30	Oral Session 1
09:45 - 10:00	<i>F</i> ² (<i>FutureFiction</i>): <i>Detection of Fake News on Futuristic Technology</i> Msvpj Sathvik, Venkatesh Velugubantla and Ravi Teja Potla
10:00 - 10:15	<i>TSD: Towards Computational Processing of Tamil Similes - A Tamil Simile Dataset</i> <i>Dataset</i> Aathavan Nithiyananthan, Jathushan Raveendra and Uthayasanker Thayasivam
10:15 - 10:30	<i>Towards Effective Emotion Analysis in Low-Resource Tamil Texts</i> Priyatharshan Balachandran, Uthayasanker Thayasivam, Randil Pushpananda and Ruvan Weerasinghe
10:30 - 11:00	Tea Break
11:00 - 12:30	Oral Session 2
11:00 - 11:15	Bridging Linguistic Complexity: Sentiment Analysis of Tamil Code-Mixed Text Using Meta-Model Anusha M D Gowda, Deepthi Vikram and Parameshwar R Hegde
11:15 - 11:30	Misogynistic Meme Detection in Dravidian Languages Using Kolmogorov Arnold-based Networks Manasha Arunachalam, Navneet Krishna Chukka, Harish Vijay V, Premjith B and Bharathi Raja Chakravarthi
11:30 - 11:45	Detection of Religious Hate Speech During Elections in Karnataka Msvpj Sathvik, Raj Sonani and Ravi Teja Potla
11:45 - 12:00	DravLingua@DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian Languages using Late Fusion of Muril and Wav2Vec Models Aishwarya Selvamurugan
12:00 - 12:15	Overview of the Shared Task on Multimodal Hate Speech Detection in Dravidian languages: DravidianLangTech@NAACL 2025 Jyothish Lal G, Premjith B, Bharathi Raja Chakravarthi, Saranya Rajiakodi, Bharathi B, Rajeswari Natarajan and Ratnavel Rajalakshmi

- 12:15 12:30 Overview of the Shared Task on Detecting AI Generated Product Reviews in Dravidian Languages: DravidianLangTech@NAACL 2025
 Premjith B, Nandhini Kumaresh, Bharathi Raja Chakravarthi, Thenmozhi Durairaj, Balasubramanian Palani, Sajeetha Thavareesan and Prasanna Kumar Kumaresan
- 12:30 14:15 Lunch Break
- 14:15 15:30 Oral Session 3
- 14:15 14:30 Findings of the Shared Task on Abusive Tamil and Malayalam Text Targeting Women on Social Media: DravidianLangTech@NAACL 2025
 Saranya Rajiakodi, Bharathi Raja Chakravarthi, Shunmuga Priya Muthusamy Chinnan, Ruba Priyadharshini, Raja Meenakshi J, Kathiravan Pannerselvam, Rahul Ponnusamy, Bhuvaneswari Sivagnanam, Paul Buitelaar, Bhavanimeena K, Jananayagan Jananayagan and Kishore Kumar Ponnusamy
- 14:30 14:45 Findings of the Shared Task on Misogyny Meme Detection: Dravidian-LangTech@NAACL 2025
 Bharathi Raja Chakravarthi, Rahul Ponnusamy, Saranya Rajiakodi, Shunmuga Priya Muthusamy Chinnan, Paul Buitelaar, Bhuvaneswari Sivagnanam and Anshid K A
- 14:45 15:00 *Overview of the Shared Task on Sentiment Analysis in Tamil and Tulu* Thenmozhi Durairaj, Bharathi Raja Chakravarthi, Asha Hegde, Hosahalli Lakshmaiah Shashirekha, Rajeswari Natarajan, Sajeetha Thavareesan, Ratnasingam Sakuntharaj, Krishnakumari K, Charmathi Rajkumar, Poorvi Shetty and Harshitha S Kumar
- 15:00 15:15 Overview on Political Multiclass Sentiment Analysis of Tamil X (Twitter) Comments: DravidianLangTech@NAACL 2025
 Bharathi Raja Chakravarthi, Saranya Rajiakodi, Thenmozhi Durairaj, Sathiyaraj Thangasamy, Ratnasingam Sakuntharaj, Prasanna Kumar Kumaresan, Kishore Kumar Ponnusamy, Arunaggiri Pandian Karunanidhi and Rohan R
- 15:15 15:30 Overview of the Shared Task on Fake News Detection in Dravidian Languages-DravidianLangTech@NAACL 2025
 Malliga Subramanian, Premjith B, Kogilavani Shanmugavadivel, Santhiya Pandiyan, Balasubramanian Palani and Bharathi Raja Chakravarthi
- 15:30 16:00 Tea Break
- 16:00 17:30 *Poster Session*
- 16:00 17:30 Incepto@DravidianLangTech 2025: Detecting Abusive Tamil and Malayalam Text Targeting Women on YouTube Luxshan Thavarasa, Sivasuthan Sukumar and Jubeerathan Thevakumar
- 16:00 17:30 Eureka-CIOL@DravidianLangTech 2025: Using Customized BERTs for Sentiment Analysis of Tamil Political Comments

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16:00 - 17:30	Akatsuki-CIOL@DravidianLangTech 2025: Ensemble-Based Approach Using Pre-Trained Models for Fake News Detection in Dravidian Languages Mahfuz Ahmed Anik, Md. Iqramul Hoque, Wahid Faisal, Azmine Toushik Wasi and Md Manjurul Ahsan
16:00 - 17:30	RMKMavericks@DravidianLangTech 2025: Tackling Abusive Tamil and Malay- alam Text Targeting Women: A Linguistic Approach Sandra Johnson, Boomika E and Lahari P
16:00 - 17:30	RMKMavericks@DravidianLangTech 2025: Emotion Mining in Tamil and Tulu Code-Mixed Text: Challenges and Insights Gladiss Merlin N.r, Boomika E and Lahari P
16:00 - 17:30	JAS@DravidianLangTech 2025: Abusive Tamil Text targeting Women on Social Media B Saathvik, Janeshvar Sivakumar and Thenmozhi Durairaj
16:00 - 17:30	Team-Risers@DravidianLangTech 2025: AI-Generated Product Review Detec- tion in Dravidian Languages Using Transformer-Based Embeddings Sai Sathvik, Muralidhar Palli, Keerthana Nnl, Balasubramanian Palani, Jobin Jose and Siranjeevi Rajamanickam
16:00 - 17:30	NLPopsCIOL@DravidianLangTech 2025: Classification of Abusive Tamil and Malayalam Text Targeting Women Using Pre-trained Models Abdullah Al Nahian, Mst Rafia Islam, Azmine Toushik Wasi and Md Manjurul Ahsan
16:00 - 17:30	AiMNLP@DravidianLangTech 2025: Unmask It! AI-Generated Product Review Detection in Dravidian Languages Somsubhra De and Advait Vats
16:00 - 17:30	byteSizedLLM@DravidianLangTech 2025: Fake News Detection in Dravid- ian Languages Using Transliteration-Aware XLM-RoBERTa and Transformer Encoder-Decoder Durga Prasad Manukonda and Rohith Gowtham Kodali
16:00 - 17:30	byteSizedLLM@DravidianLangTech 2025: Fake News Detection in Dravidian Languages Using Transliteration-Aware XLM-RoBERTa and Attention-BiLSTM Rohith Gowtham Kodali and Durga Prasad Manukonda
16:00 - 17:30	byteSizedLLM@DravidianLangTech 2025: Multimodal Hate Speech Detection in Malayalam Using Attention-Driven BiLSTM, Malayalam-Topic-BERT, and Fine-Tuned Wav2Vec 2.0 Durga Prasad Manukonda, Rohith Gowtham Kodali and Daniel Iglesias
16:00 - 17:30	byteSizedLLM@DravidianLangTech 2025: Detecting AI-Generated Product Re- views in Dravidian Languages Using XLM-RoBERTa and Attention-BiLSTM Rohith Gowtham Kodali, Durga Prasad Manukonda and Maharajan Pannakkaran

- 16:00 17:30 byteSizedLLM@DravidianLangTech 2025: Abusive Tamil and Malayalam Text targeting Women on Social Media Using XLM-RoBERTa and Attention-BiLSTM Rohith Gowtham Kodali, Durga Prasad Manukonda and Maharajan Pannakkaran
- 16:00 17:30 byteSizedLLM@DravidianLangTech 2025: Multimodal Misogyny Meme Detection in Low-Resource Dravidian Languages Using Transliteration-Aware XLM-RoBERTa, ResNet-50, and Attention-BiLSTM
 Durga Prasad Manukonda and Rohith Gowtham Kodali
- 16:00 17:30 byteSizedLLM@DravidianLangTech 2025: Sentiment Analysis in Tamil Using Transliteration-Aware XLM-RoBERTa and Attention-BiLSTM Durga Prasad Manukonda and Rohith Gowtham Kodali
- 16:00 17:30 SSNCSE@DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian Languages Sreeja K and Bharathi B
- 16:00 17:30 YenCS@DravidianLangTech 2025: Integrating Hybrid Architectures for Fake News Detection in Low-Resource Dravidian Languages Anusha M D Gowda and Parameshwar R Hegde
- 16:00 17:30 Girma@DravidianLangTech 2025: Detecting AI Generated Product Reviews
 Girma Yohannis Bade, Muhammad Tayyab Zamir, Olga Kolesnikova, José Luis
 Oropeza, Grigori Sidorov and Alexander Gelbukh
- 16:00 17:30 Beyond_Tech@DravidianLangTech 2025: Political Multiclass Sentiment Analysis using Machine Learning and Neural Network
 Kogilavani Shanmugavadivel, Malliga Subramanian, Sanjai R, Mohammed Sameer and Motheeswaran K
- 16:00 17:30 HTMS@DravidianLangTech 2025: Fusing TF-IDF and BERT with Dimensionality Reduction for Abusive Language Detection in Tamil and Malayalam Bachu Naga Sri Harini, Kankipati Venkata Meghana, Kondakindi Supriya, Tara Samiksha and Premjith B
- 16:00 17:30 Team_Catalysts@DravidianLangTech 2025: Leveraging Political Sentiment Analysis using Machine Learning Techniques for Classifying Tamil Tweets Kogilavani Shanmugavadivel, Malliga Subramanian, Subhadevi K, Sowbharanika Janani Sivakumar and Rahul K
- 16:00 17:30 InnovationEngineers@DravidianLangTech 2025: Enhanced CNN Models for Detecting Misogyny in Tamil Memes Using Image and Text Classification Kogilavani Shanmugavadivel, Malliga Subramanian, Poojasree M, Palanimurugan Palanimurugan and Roshini Priya
- 16:00 17:30 MysticCIOL@DravidianLangTech 2025: A Hybrid Framework for Sentiment Analysis in Tamil and Tulu Using Fine-Tuned SBERT Embeddings and Custom MLP Architectures Minhaz Chowdhury, Arnab Laskar, Taj Ahmad and Azmine Toushik Wasi

- 16:00 17:30 KEC_AI_DATA_DRIFTERS@DravidianLangTech 2025: Fake News Detection in Dravidian Languages Kogilavani Shanmugavadivel, Malliga Subramanian, Vishali K S, Priyanka B and Naveen Kumar K
- 16:00 17:30 KECEmpower@DravidianLangTech 2025: Abusive Tamil and Malayalam Text targeting Women on Social Media
 Malliga Subramanian, Kogilavani Shanmugavadivel, Indhuja V S, Kowshik P and Jayasurya S
- 16:00 17:30 KEC_AI_GRYFFINDOR@DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian languages Kogilavani Shanmugavadivel, Malliga Subramanian, ShahidKhan S, Shri Sashmitha.s and Yashica S
- 16:00 17:30 KECLinguAIsts@DravidianLangTech 2025: Detecting AI-generated Product Reviews in Dravidian Languages Malliga Subramanian, Rojitha R, Mithun Chakravarthy Y, Renusri R V and Kogilavani Shanmugavadivel
- 16:00 17:30 Dll5143@DravidianLangTech 2025: Majority Voting-Based Framework for Misogyny Meme Detection in Tamil and Malayalam Sarbajeet Pattanaik, Ashok Yadav and Vrijendra Singh
- 16:00 17:30 KEC_AI_VSS_run2@DravidianLangTech 2025: Abusive Tamil and Malayalam Text targeting Women on Social Media Kogilavani Shanmugavadivel, Malliga Subramanian, Sathiyaseelan S, Suresh Babu K and Vasikaran S
- 16:00 17:30 The_Deathly_Hallows@DravidianLangTech 2025: AI Content Detection in Dravidian Languages
 Kogilavani Shanmugavadivel, Malliga Subramanian, Vasantharan K, Prethish G A and Vijayakumaran S
- 16:00 17:30 SSN_MMHS@DravidianLangTech 2025: A Dual Transformer Approach for Multimodal Hate Speech Detection in Dravidian Languages Jahnavi Murali and Rajalakshmi Sivanaiah
- 16:00 17:30 InnovateX@DravidianLangTech 2025: Detecting AI-Generated Product Reviews in Dravidian Languages Moogambigai A, Pandiarajan D and Bharathi B
- 16:00 17:30 KSK@DravidianLangTech 2025: Political Multiclass Sentiment Analysis of Tamil X (Twitter) Comments Using Incremental Learning Kalaivani K S, Sanjay R, Thissyakkanna S M and Nirenjhanram S K
- 16:00 17:30 BlueRay@DravidianLangTech-2025: Fake News Detection in Dravidian Languages
 Kogilavani Shanmugavadivel, Malliga Subramanian, Aiswarya M, Aruna T and Jeevaananth S

- 16:00 17:30 KEC_AI_ZEROWATTS@DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian languages Kogilavani Shanmugavadivel, Malliga Subramanian, Naveenram C E, Vishal RS and Srinesh S
- 16:00 17:30 MNLP@DravidianLangTech 2025: A Deep Multimodal Neural Network for Hate Speech Detection in Dravidian Languages Shraddha Chauhan and Abhinav Kumar
- 16:00 17:30 MSM_CUET@DravidianLangTech 2025: XLM-BERT and MuRIL Based Transformer Models for Detection of Abusive Tamil and Malayalam Text Targeting Women on Social Media Md Mizanur Rahman, Srijita Dhar, Md Mehedi Hasan and Hasan Murad
- 16:00 17:30 MNLP@DravidianLangTech 2025: Transformer-based Multimodal Framework for Misogyny Meme Detection Shraddha Chauhan and Abhinav Kumar
- 16:00 17:30 Code_Conquerors@DravidianLangTech 2025: Deep Learning Approach for Sentiment Analysis in Tamil and Tulu
 Harish Vijay V, Ippatapu Venkata Srichandra, Pathange Omkareshwara Rao and Premjith B
- 16:00 17:30 KEC_TECH_TITANS@DravidianLangTech 2025: Abusive Text Detection in Tamil and Malayalam Social Media Comments Using Machine Learning Malliga Subramanian, Kogilavani Shanmugavadivel, Deepiga P, Dharshini S, Ananthakumar S and Praveenkumar C
- 16:00 17:30 JustATalentedTeam@DravidianLangTech 2025: A Study of ML and DL approaches for Sentiment Analysis in Code-Mixed Tamil and Tulu Texts Ponsubash Raj R, Paruvatha Priya B and Bharathi B
- 16:00 17:30 KEC_TECH_TITANS@DravidianLangTech 2025:Sentiment Analysis for Low-Resource Languages: Insights from Tamil and Tulu using Deep Learning and Machine Learning Models
 Malliga Subramanian, Kogilavani Shanmugavadivel, Dharshini S, Deepiga P, Praveenkumar C and Ananthakumar S
- 16:00 17:30 Code_Conquerors@DravidianLangTech 2025: Multimodal Misogyny Detection in Dravidian Languages Using Vision Transformer and BERT Pathange Omkareshwara Rao, Harish Vijay V, Ippatapu Venkata Srichandra, Neethu Mohan and Sachin Kumar S
- 16:00 17:30 YenLP_CS@DravidianLangTech 2025: Sentiment Analysis on Code-Mixed Tamil-Tulu Data Using Machine Learning and Deep Learning Models Raksha Adyanthaya and Rathnakara Shetty P
- 16:00 17:30 LinguAIsts@DravidianLangTech 2025: Abusive Tamil and Malayalam Text targeting Women on Social Media
 Dhanyashree G, Kalpana K, Lekhashree A, Arivuchudar K, Arthi R, Bommineni Sahitya, Pavithra J and Sandra Johnson

16:00 - 17:30 KEC-Elite-Analysts@DravidianLangTech 2025: Deciphering Emotions in Tamil-English and Code-Mixed Social Media Tweets Malliga Subramanian, Aruna A, Anbarasan T, Amudhavan M, Jahaganapathi S and Kogilavani Shanmugavadivel 16:00 - 17:30 Cyber Protectors@DravidianLangTech 2025: Abusive Tamil and Malayalam Text Targeting Women on Social Media using FastText Rohit VP, Madhav M, Ippatapu Venkata Srichandra, Neethu Mohan and Sachin Kumar S 16:00 - 17:30 LinguAIsts@DravidianLangTech 2025: Misogyny Meme Detection using multimodel Approach Arthi R, Pavithra J, Dr G Manikandan, Lekhashree A, Dhanyashree G, Bommineni Sahitya, Arivuchudar K and Kalpana K 16:00 - 17:30 CUET_Agile@DravidianLangTech 2025: Fine-tuning Transformers for Detecting Abusive Text Targeting Women from Tamil and Malayalam Texts Tareque Md Hanif and Md Rashadur Rahman Necto@DravidianLangTech 2025: Fine-tuning Multilingual MiniLM for Text 16:00 - 17:30 Classification in Dravidian Languages Livin Nector Dhasan 16:00 - 17:30 CUET-823@DravidianLangTech 2025: Shared Task on Multimodal Misogyny Meme Detection in Tamil Language Arpita Mallik, Ratnajit Dhar, Udoy Das, Momtazul Arefin Labib, Samia Rahman and Hasan Murad 16:00 - 17:30 Hermes@DravidianLangTech 2025: Sentiment Analysis of Dravidian Languages using XLM-RoBERTa Emmanuel George P, Ashiq Firoz, Madhav Murali, Siranjeevi Rajamanickam and Balasubramanian Palani 16:00 - 17:30 SSNTrio@DravidianLangTech 2025: Identification of AI Generated Content in Dravidian Languages using Transformers J Bhuvana, Mirnalinee T T, Rohan R, Diya Seshan and Avaneesh Koushik 16:00 - 17:30 SSNTrio@DravidianLangTech 2025: Sentiment Analysis in Dravidian Languages using Multilingual BERT J Bhuvana, Mirnalinee T T, Diya Seshan, Rohan R and Avaneesh Koushik 16:00 - 17:30 NLP_goats@DravidianLangTech 2025: Detecting Fake News in Dravidian Languages: A Text Classification Approach Srihari V K, Vijay Karthick Vaidyanathan and Thenmozhi Durairaj 16:00 - 17:30 NLP goats@DravidianLangTech 2025: Towards Safer Social Media: Detecting Abusive Language Directed at Women in Dravidian Languages Vijay Karthick Vaidyanathan, Srihari V K and Thenmozhi Durairaj

16:00 - 17:30	HerWILL@DravidianLangTech 2025: Ensemble Approach for Misogyny Detec- tion in Memes Using Pre-trained Text and Vision Transformers Neelima Monjusha Preeti, Trina Chakraborty, Noor Mairukh Khan Arnob, Sai- yara Mahmud and Azmine Toushik Wasi
16:00 - 17:30	Cognitext@DravidianLangTech2025: Fake News Classification in Malayalam Using mBERT and LSTM Shriya Alladi and Bharathi B
16:00 - 17:30	<i>NLP_goats_DravidianLangTech_2025Detecting_AI_Written_Reviews_for_Consumer_Trust</i> Srihari V K, Vijay Karthick Vaidyanathan, Mugilkrishna D U and Thenmozhi Durairaj
16:00 - 17:30	RATHAN@DravidianLangTech 2025: Annaparavai - Separate the Authentic Hu- man Reviews from AI-generated one Jubeerathan Thevakumar and Luheerathan Thevakumar
16:00 - 17:30	DLRG@DravidianLangTech 2025: Multimodal Hate Speech Detection in Dra- vidian Languages Ratnavel Rajalakshmi, Ramesh Kannan, Meetesh Saini and Bitan Mallik
16:00 - 17:30	<i>Team ML_Forge@DravidianLangTech 2025: Multimodal Hate Speech Detection</i> <i>in Dravidian Languages</i> Adnan Faisal, Shiti Chowdhury, Sajib Bhattacharjee, Udoy Das, Samia Rahman, Momtazul Arefin Labib and Hasan Murad
16:00 - 17:30	codecrackers@DravidianLangTech 2025: Sentiment Classification in Tamil and Tulu Code-Mixed Social Media Text Using Machine Learning Lalith Kishore V P, Dr G Manikandan, Mohan Raj M A, Keerthi Vasan A and Aravindh M
16:00 - 17:30	CUET_Ignite@DravidianLangTech 2025: Detection of Abusive Comments in Tamil Text Using Transformer Models MD.Mahadi Rahman, Mohammad Minhaj Uddin and Mohammad Shamsul Are- fin
16:00 - 17:30	CUET_Absolute_Zero@DravidianLangTech 2025: Detecting AI-Generated Product Reviews in Malayalam and Tamil Language Using Transformer Mod- els Anindo Barua, Sidratul Muntaha, Momtazul Arefin Labib, Samia Rahman, Udoy Das and Hasan Murad
16:00 - 17:30	MNLP@DravidianLangTech 2025: Transformers vs. Traditional Machine Learning: Analyzing Sentiment in Tamil Social Media Posts Abhay Vishwakarma and Abhinav Kumar
16:00 - 17:30	shimig@DravidianLangTech2025: Stratification of Abusive content on Women in Social Media Gersome Shimi, Jerin Mahibha C and Thenmozhi Durairaj

16:00 - 17:30	SSNTrio@DravidianLangTech2025: LLM Based Techniques for Detection of Abusive Text Targeting Women Mirnalinee T T, J Bhuvana, Avaneesh Koushik, Diya Seshan and Rohan R
16:00 - 17:30	CUET-NLP_MP@DravidianLangTech 2025: A Transformer and LLM-Based Ensemble Approach for Fake News Detection in Dravidian Md Minhazul Kabir, Md. Mohiuddin, Kawsar Ahmed and Mohammed Moshiul Hoque
16:00 - 17:30	CUET-NLP_Big_O@DravidianLangTech 2025: A Multimodal Fusion-based Approach for Identifying Misogyny Memes Md. Refaj Hossan, Nazmus Sakib, Md. Alam Miah, Jawad Hossain and Mohammed Moshiul Hoque
16:00 - 17:30	LexiLogic@DravidianLangTech 2025: Detecting Misogynistic Memes and Abu- sive Tamil and Malayalam Text Targeting Women on Social Media Niranjan Kumar M, Pranav Gupta, Billodal Roy and Souvik Bhattacharyya
16:00 - 17:30	CUET-NLP_Big_O@DravidianLangTech 2025: A BERT-based Approach to De- tect Fake News from Malayalam Social Media Texts Nazmus Sakib, Md. Refaj Hossan, Alamgir Hossain, Jawad Hossain and Mo- hammed Moshiul Hoque
16:00 - 17:30	<i>LexiLogic@DravidianLangTech 2025: Detecting Fake News in Malayalam and</i> <i>AI-Generated Product Reviews in Tamil and Malayalam</i> Souvik Bhattacharyya, Pranav Gupta, Niranjan Kumar M and Billodal Roy
16:00 - 17:30	<i>SSNTrio</i> @ <i>DravidianLangTech</i> 2025: <i>Hybrid Approach for Hate Speech Detec-</i> <i>tion in Dravidian Languages with Text and Audio Modalities</i> J Bhuvana, Mirnalinee T T, Rohan R, Diya Seshan and Avaneesh Koushik
16:00 - 17:30	<i>Fired_from_NLP@DravidianLangTech 2025: A Multimodal Approach for De- tecting Misogynistic Content in Tamil and Malayalam Memes</i> Md. Sajid Alam Chowdhury, Mostak Mahmud Chowdhury, Anik Mahmud Shanto, Jidan Al Abrar and Hasan Murad
16:00 - 17:30	One_by_zero@DravidianLangTech 2025: Fake News Detection in Malayalam Language Leveraging Transformer-based Approach Dola Chakraborty, Shamima Afroz, Jawad Hossain and Mohammed Moshiul Hoque
16:00 - 17:30	CUET_Novice@DravidianLangTech 2025: A Multimodal Transformer-Based Approach for Detecting Misogynistic Memes in Malayalam Language Khadiza Sultana Sayma, Farjana Alam Tofa, Md Osama and Ashim Dey
16:00 - 17:30	teamiic@DravidianLangTech2025-NAACL 2025: Transformer-Based Multi- modal Feature Fusion for Misogynistic Meme Detection in Low-Resource Dra- vidian Language Harshita Sharma, Simran Simran, Vajratiya Vajrobol and Nitisha Aggarwal

16:00 - 17:30 CUET_Novice@DravidianLangTech 2025: Abusive Comment Detection in Malayalam Text Targeting Women on Social Media Using Transformer-Based Models

Farjana Alam Tofa, Khadiza Sultana Sayma, Md Osama and Ashim Dey

- 16:00 17:30 SemanticCuetSync@DravidianLangTech 2025: Multimodal Fusion for Hate Speech Detection - A Transformer Based Approach with Cross-Modal Attention Md. Sajjad Hossain, Symom Hossain Shohan, Ashraful Islam Paran, Jawad Hossain and Mohammed Moshiul Hoque
- 16:00 17:30 CUET_Novice@DravidianLangTech 2025: A Bi-GRU Approach for Multiclass Political Sentiment Analysis of Tamil Twitter (X) Comments Arupa Barua, Md Osama and Ashim Dey
- 16:00 17:30 CIC-NLP@DravidianLangTech 2025: Detecting AI-generated Product Reviews in Dravidian Languages Tewodros Achamaleh, Tolulope Olalekan Abiola, Lemlem Eyob Kawo, Mikiyas Mebraihtu and Grigori Sidorov
- 16:00 17:30 One_by_zero@DravidianLangTech 2025: A Multimodal Approach for Misogyny Meme Detection in Malayalam Leveraging Visual and Textual Features Dola Chakraborty, Shamima Afroz, Jawad Hossain and Mohammed Moshiul Hoque
- 16:00 17:30 CUET-NLP_MP@DravidianLangTech 2025: A Transformer-Based Approach for Bridging Text and Vision in Misogyny Meme Detection in Dravidian Languages Md. Mohiuddin, Md Minhazul Kabir, Kawsar Ahmed and Mohammed Moshiul Hoque
- 16:00 17:30 CUET_NetworkSociety@DravidianLangTech 2025: A Transformer-Based Approach to Detecting AI-Generated Product Reviews in Low-Resource Dravidian Languages
 Sabik Aftahee, Tofayel Ahmmed Babu, MD Musa Kalimullah Ratul, Jawad Hossain and Mohammed Moshiul Hoque
- 16:00 17:30 CUET_NetworkSociety@DravidianLangTech 2025: A Multimodal Framework to Detect Misogyny Meme in Dravidian Languages MD Musa Kalimullah Ratul, Sabik Aftahee, Tofayel Ahmmed Babu, Jawad Hossain and Mohammed Moshiul Hoque
- 16:00 17:30 CUET_NetworkSociety@DravidianLangTech 2025: A Transformer-Driven Approach to Political Sentiment Analysis of Tamil X (Twitter) Comments
 Tofayel Ahmmed Babu, MD Musa Kalimullah Ratul, Sabik Aftahee, Jawad Hossain and Mohammed Moshiul Hoque
- 16:00 17:30 cantnlp@DravidianLangTech-2025: A Bag-of-Sounds Approach to Multimodal Hate Speech Detection Sidney Wong and Andrew Li
- 16:00 17:30 LexiLogic@DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian languages xxxi
 Billodal Roy, Pranav Gupta, Souvik Bhattacharyya and Niranjan Kumar M

- 16:00 17:30 LexiLogic@DravidianLangTech 2025: Political Multiclass Sentiment Analysis of Tamil X(Twitter) Comments and Sentiment Analysis in Tamil and Tulu
 Billodal Roy, Souvik Bhattacharyya, Pranav Gupta and Niranjan Kumar M
- 16:00 17:30 DLTCNITPY@DravidianLangTech 2025 Abusive Code-mixed Text Detection System Targeting Women for Tamil and Malayalam Languages using Deep Learning Technique Habiba A and DR G Aghila
- 16:00 17:30 *Hydrangea@DravidianLanTech2025: Abusive language Identification from Tamil and Malayalam Text using Transformer Models* Shanmitha Thirumoorthy, Thenmozhi Durairaj and Ratnavel Rajalakshmi
- 16:00 17:30 CUET_NLP_FiniteInfinity@DravidianLangTech 2025: Exploring Large Language Models for AI-Generated Product Review Classification in Malayalam
 Md. Zahid Hasan, Safiul Alam Sarker, MD Musa Kalimullah Ratul, Kawsar Ahmed and Mohammed Moshiul Hoque
- 16:00 17:30 NAYEL@DravidianLangTech-2025: Character N-gram and Machine Learning Coordination for Fake News Detection in Dravidian Languages Hamada Nayel, Mohammed Aldawsari and Hosahalli Lakshmaiah Shashirekha
- 16:00 17:30 AnalysisArchitects@DravidianLangTech 2025: BERT Based Approach For Detecting AI Generated Product Reviews In Dravidian Languages
 Abirami Jayaraman, Aruna Devi Shanmugam, Dharunika Sasikumar and Bharathi B
- 16:00 17:30 AnalysisArchitects@DravidianLangTech 2025: Machine Learning Approach to Political Multiclass Sentiment Analysis of Tamil
 Abirami Jayaraman, Aruna Devi Shanmugam, Dharunika Sasikumar and Bharathi B
- 16:00 17:30 TEAM_STRIKERS@DravidianLangTech2025: Misogyny Meme Detection in Tamil Using Multimodal Deep Learning Kogilavani Shanmugavadivel, Malliga Subramanian, Mohamed Arsath H, Ramya K and Ragav R
- 16:00 17:30 KCRL@DravidianLangTech 2025: Multi-Pooling Feature Fusion with XLM-RoBERTa for Malayalam Fake News Detection and Classification Fariha Haq, Md. Tanvir Ahammed Shawon, Md Ayon Mia, Golam Sarwar Md. Mursalin and Muhammad Ibrahim Khan
- 16:00 17:30 KCRL@DravidianLangTech 2025: Multi-View Feature Fusion with XLM-R for Tamil Political Sentiment Analysis
 Md Ayon Mia, Fariha Haq, Md. Tanvir Ahammed Shawon, Golam Sarwar Md. Mursalin and Muhammad Ibrahim Khan
- 16:00 17:30 TensorTalk@DravidianLangTech 2025: Sentiment Analysis in Tamil and Tulu using Logistic Regression and SVM
 K Anishka and Anne Jacika J

- 16:00 17:30 TeamVision@DravidianLangTech 2025: Detecting AI generated product reviews in Dravidian Languages
 Shankari S R, Sarumathi P and Bharathi B
- 16:00 17:30 CIC-NLP@DravidianLangTech 2025: Fake News Detection in Dravidian Languages
 Tewodros Achamaleh, Nida Hafeez, Mikiyas Mebraihtu, Fatima Uroosa and Grigori Sidorov
- 16:00 17:30 CoreFour_IIITK@DravidianLangTech 2025: Abusive Content Detection Against Women Using Machine Learning And Deep Learning Models Varun Balaji S, Bojja Revanth Reddy, Vyshnavi Reddy Battula, Suraj Nagunuri and Balasubramanian Palani
- 16:00 17:30 The_Deathly_Hallows@DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian Languages
 Kogilavani Shanmugavadivel, Malliga Subramanian, Vasantharan K, Prethish G A and Santhosh S
- 16:00 17:30 SSN_IT_NLP@DravidianLangTech 2025: Abusive Tamil and Malayalam Text targeting Women on Social Media Maria Nancy C, Radha N and Swathika R
- 16:00 17:30 LinguAIsts@DravidianLangTech 2025: Abusive Tamil and Malayalam Text targeting Women on Social Media
 Dhanyashree G, Kalpana K, Lekhashree A, Arivuchudar K, Arthi R, Bommineni Sahitya, Pavithra J and Sandra Johnson
- 16:00 17:30 Celestia@DravidianLangTech 2025: Malayalam-BERT and m-BERT based transformer models for Fake News Detection in Dravidian Languages Syeda Alisha Noor, Sadia Anjum, Syed Ahmad Reza and Md Rashadur Rahman
- 16:00 17:30 Trio Innovators @ DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian Languages Radha N, Swathika R, Farha Afreen I, Annu G and Apoorva A
- 16:00 17:30 Wictory@DravidianLangTech 2025: Political Sentiment Analysis of Tamil X(Twitter) Comments using LaBSE and SVM
 Nithish Ariyha K, Eshwanth Karti T R, Yeshwanth Balaji A P, Vikash J and Sachin Kumar S
- 16:00 17:30 ANSR@DravidianLangTech 2025: Detection of Abusive Tamil and Malayalam Text Targeting Women on Social Media using RoBERTa and XGBoost Nishanth S, Shruthi Rengarajan, S Ananthasivan, Burugu Rahul and Sachin Kumar S
- 16:00 17:30 Synapse@DravidianLangTech 2025: Multiclass Political Sentiment Analysis in Tamil X (Twitter) Comments: Leveraging Feature Fusion of IndicBERTv2 and Lexical Representations
 Suriya KP, Durai Singh K, Vishal A S, Kishor S and Sachin Kumar S

- 16:00 17:30 cuetRaptors@DravidianLangTech 2025: Transformer-Based Approaches for Detecting Abusive Tamil Text Targeting Women on Social Media Md. Mubasshir Naib, Md. Saikat Hossain Shohag, Alamgir Hossain, Jawad Hossain and Mohammed Moshiul Hoque
- 16:00 17:30 KEC_AI_BRIGHTRED@DravidianLangTech 2025: Multimodal Hate Speech Detection in Dravidian languages Kogilavani Shanmugavadivel, Malliga Subramanian, Nishdharani P, Santhiya E and Yaswanth Raj E
- 17:30 17:45 Meeting, Awards, Closing Remarks