

LT-EDI 2025

**Fifth Workshop on Language Technology for Equality,
Diversity, Inclusion**

Proceedings of the Workshop

September 9, 2025

The LT-EDI organizers gratefully acknowledge the support from the following sponsors.

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Introduction

We are excited to welcome you to the Fifth Workshop on Language Technology for Equality, Diversity, Inclusion (LT-EDI-2025), the 5th Conference on Language, Data and Knowledge (LDK). This year, the workshop will be held in a hybrid format (both online and Workshops will take place at Palazzo del Mediterraneo on 9th September 2025, while the main venue for the conference will be Palazzo Corigliano, on 10th - 11th September 2025, located in the Naples, Italy. 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. Equality, Diversity and Inclusion (EDI) is an important agenda across every field throughout the world. Language as a major part of communication should be inclusive and treat everyone with equality. Today's large internet community uses language technology (LT) and has a direct impact on people across the globe. EDI is crucial to ensure everyone is valued and included, so it is necessary to build LT that serves this purpose. Recent results have shown that big data and deep learning are entrenching existing biases and that some algorithms are even naturally biased due to problems such as 'regression to the mode'. Our focus is on creating LT that will be more inclusive of gender, racial, sexual orientation, persons with disability. The workshop will focus on creating speech and language technology to address EDI not only in English, but also in less resourced languages. The workshop received a total of 40 active submissions. Reviewer recruitment was highly effective, with 232 out of 249 invited reviewers accepting the invitation. Of the 270 assigned reviews, 117 were completed, resulting in a review submission rate of 43.33%. Additionally, 41.67% of reviewers (100 out of 240) completed all their assigned reviews. A majority of submissions (65%, or 26 out of 40) received at least three reviews, ensuring a robust evaluation process. Decisions were finalized for all submissions (100%), leading to an acceptance rate of 95% (38 papers). This included 6 papers (15%) accepted for oral presentations and 32 papers (80%) accepted for poster presentations. Only 2 submissions (5%) were rejected. There were no withdrawn submissions, and only one paper was desk rejected. These metrics reflect a thorough and inclusive review process, driven by active reviewer participation and a strong commitment to quality.

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Keynote Talk

To be Done

Remi Denton

Google, AI, Society, and Culture (TASC)

2025-09-09 09:15 – Room: **Palazzo del Mediterraneo, Naples, Italy**

Abstract: To be Done

Bio: Remi Denton (they/them) is a Staff Research Scientist at Google, within the Technology, AI, Society, and Culture team, where they study the sociocultural impacts of AI technologies and conditions of AI development. Prior to joining Google, Remi received their PhD in Computer Science from the Courant Institute of Mathematical Sciences at New York University, where they focused on unsupervised learning and generative modeling of images and video. Prior to that, they received their BSc in Computer Science and Cognitive Science at the University of Toronto. Though trained formally as a computer scientist, Remi draws ideas and methods from multiple disciplines and is drawn towards highly interdisciplinary collaborations, in order to examine AI systems from a sociotechnical perspective. Remi's recent research centers on emerging text- and image-based generative AI, with a focus on data considerations and representational harms.

Keynote Talk

To be Done

Momchil Hardalov

Amazon AWS AI Labs

2025-09-09 09:15 – Room: **Palazzo del Mediterraneo, Naples, Italy**

Abstract: To be Done

Bio: Momchil Emilov Hardalov is a research scientist specializing in natural language processing, dialog systems, and question-answering technologies. He earned his Ph.D. in Informatics and Computer Science at Sofia University “St. Kliment Ohridski,” under the supervision of Professors Ivan Koychev and Preslav Nakov. His doctoral thesis, “Intelligent Context-Aware Natural Language Dialogue Agent” (2022), focused on improving task-oriented conversational agents with advanced slot-filling, intent detection, and transformer-based architectures. Earlier in his career, Hardalov made significant contributions to multilingual question-answering. Momchil is currently working at AWS Bedrock on aligning guardrails for large language models, a continuation of his work on trustworthy, context-aware NLP systems.

Table of Contents

<i>SSNCSE@LT-EDI-2025: Detecting Misogyny Memes using Pretrained Deep Learning models</i> Sreeja K and Bharathi B	1
<i>SSNCSE@LT-EDI-2025: Speech Recognition for Vulnerable Individuals in Tamil</i> Sreeja K and Bharathi B	6
<i>CrewX@LT-EDI-2025: Transformer-Based Tamil ASR Fine-Tuning with AVMD Denoising and GRU-VAD for Enhanced Transcription Accuracy</i> Ganesh Sundhar S, Hari Krishnan N, Arun Prasad T D, Shruthikaa V and Jyothish Lal G	11
<i>JUNLP@LT-EDI-2025: Efficient Low-Rank Adaptation of Whisper for Inclusive Tamil Speech Recognition Targeting Vulnerable Populations</i> Priyobroto Acharya, Soham Chaudhuri, Sayan Das, Dipanjan Saha and Dipankar Das	17
<i>SKVtrio@LT-EDI-2025: Hybrid TF-IDF and BERT Embeddings for Multilingual Homophobia and Transphobia Detection in Social Media Comments</i> Konkimalla Laxmi Vignesh, Mahankali Sri Ram Krishna, Dondluru Keerthana and Premjith B	26
<i>DII5143A@LT-EDI 2025: Bias-Aware Detection of Racial Hoaxes in Code-Mixed Social Media Data (BaCoHoax)</i> Ashok Yadav and Vrijendra Singh	31
<i>Hope_for_best@LT-EDI 2025: Detecting Racial Hoaxes in Code-Mixed Hindi-English Social Media Data using a multi-phase fine-tuning strategy</i> Abhishek Singh Yadav, Deepawali Sharma, Aakash Singh and Vivek Kumar Singh	39
<i>CVF-NITT@LT-EDI-2025: Misogyny Detection</i> Radhika K T and Sitara K	47
<i>Wise@LT-EDI-2025: Combining Classical and Neural Representations with Multi-scale Ensemble Learning for Code-mixed Hate Speech Detection</i> Ganesh Sundhar S, Durai Singh K, Gnanasabesan G, Hari Krishnan N and MC Dhanush	54
<i>CUET's_White_Walkers@LT-EDI 2025: Racial Hoax Detection in Code-Mixed on Social Media Data</i> Md Mizanur Rahman, Jidan Al Abrar, Md Siddikul Imam Kawser, Ariful Islam, Md. Mubasshir Naib and Hasan Murad	63
<i>CUET's_White_Walkers@LT-EDI-2025: A Multimodal Framework for the Detection of Misogynistic Memes in Chinese Online Content</i> Md. Mubasshir Naib, Md Mizanur Rahman, Jidan Al Abrar, Md Mehedi Hasan, Md Siddikul Imam Kawser and Mohammad Shamsul Arefin	68
<i>CUET's_White_Walkers@LT-EDI 2025: Transformer-Based Model for the Detection of Caste and Migration Hate Speech</i> Jidan Al Abrar, Md Mizanur Rahman, Ariful Islam, Md Mehedi Hasan, Md. Mubasshir Naib and Mohammad Shamsul Arefin	75
<i>NS@LT-EDI-2025 Caste Migration based hate speech Detection</i> Nishanth.S Nishanth.S, Shruthi Rengarajan and Sachin Kumar S	80
<i>SSN_IT_HATE@LT-EDI-2025: Caste and Migration Hate Speech Detection</i> Maria Nancy C, Radha N and Swathika R	84

<i>ItsAllGoodMan@LT-EDI-2025: Fusing TF-IDF and MuRIL Embeddings for Detecting Caste and Migration Hate Speech</i>	
Amritha Nandini K L, Vishal S, Giri Prasath R, Anerud Thiyagarajan and Sachin Kumar S . . .	90
<i>NSR_LT-EDI-2025 Automatic speech recognition in Tamil</i>	
Nishanth.S Nishanth.S, Shruthi Rengarajan, Burugu Rahul and Jyothish Lal G	95
<i>Solvers@LT-EDI-2025: Caste and Migration Hate Speech Detection in Tamil-English Code-Mixed Text</i>	
Ananthakumar S, Bharath P, Devasri A, Anirudh Sriram K S and Mohanapriya K T	100
<i>CUET_N317@LT-EDI2025: Detecting Hate Speech Related to Caste and Migration with Transformer Models</i>	
Md. Nur Siddik Ruman, Md. Tahfim Juwel Chowdhury and Hasan Murad	105
<i>KEC-Elite-Analysts@LT-EDI 2025: Leveraging Deep Learning for Racial Hoax Detection in Code-Mixed Hindi-English Tweets</i>	
Malliga Subramanian, Aruna A, Amudhavan M, Jahaganapathi S and Kogilavani Shanmugavadi- vel	111
<i>Team_Luminaries_0227@LT-EDI-2025: A Transformer-Based Fusion Approach to Misogyny Detec- tion in Chinese Memes</i>	
Adnan Faisal, Shiti Chowdhury, Momtazul Arefin Labib and Hasan Murad	116
<i>Hinterwelt@LT-EDI 2025: A Transformer-Based Approach for Identifying Racial Hoaxes in Code- Mixed Hindi-English Social Media Narratives</i>	
Md. Abdur Rahman, MD AL Amin, Sabik Aftahee and Md Ashiqur Rahman	121
<i>CUET_I2033@LT-EDI-2025: Misogyny Detection</i>	
Mehreen Rahman, Faozia Fariha, Nabilah Tabassum, Samia Rahman and Hasan Murad	127
<i>CUET_Blitz_Aces@LT-EDI-2025: Leveraging Transformer Ensembles and Majority Voting for Hate Speech Detection</i>	
Shahriar Farhan Karim, Anower Sha Shajalal Kashmary and Hasan Murad	133
<i>Hinterwelt@LT-EDI 2025: A Transformer-Based Detection of Caste and Migration Hate Speech in Tamil Social Media</i>	
MD AL Amin, Sabik Aftahee, Md. Abdur Rahman, Md Sajid Hossain Khan and Md Ashiqur Rahman	140
<i>EM-26@LT-EDI 2025: Detecting Racial Hoaxes in Code-Mixed Social Media Data</i>	
Tewodros Achamaleh, Fatima Uroosa, Nida Hafeez, Tolulope Olalekan Abiola, Mikiyas Mebraih- tu, Sara Getachew, Grigori Sidorov and Rolando Quintero	146
<i>EM-26@LT-EDI 2025: Caste and Migration Hate Speech Detection in Tamil-English Code-Mixed So- cial Media Texts</i>	
Tewodros Achamaleh, Tolulope Olalekan Abiola, Mikiyas Mebraihitu, Sara Getachew and Grigori Sidorov	152
<i>Hoax Terminators@LT-EDI 2025: CharBERT's dominance over LLM Models in the Detection of Racial Hoaxes in Code-Mixed Hindi-English Social Media Data</i>	
Abrar Hafiz Rabbani, Diganta Das Droba, Momtazul Arefin Labib, Samia Rahman and Hasan Murad	159
<i>CUET_Ignite@LT-EDI-2025: A Multimodal Transformer-Based Approach for Detecting Misogynistic Memes in Chinese Social Media</i>	
MD.Mahadi Rahman, Mohammad Minhaj Uddin, Mohammad Oman and Mohammad Shamsul Arefin	171

<i>girlsteam@LT-EDI-2025: Caste/Migration based hate speech Detection</i>	
Towshin HOssain Tushi, Walisa Alam, Rehenuma Ilman and Samia Rahman	177
<i>CUET_320@LT-EDI-2025: A Multimodal Approach for Misogyny Meme Detection in Chinese Social Media</i>	
Madiha Ahmed Chowdhury, Lamia Tasnim Khan, Md.shafiqul Hasan and Ashim Dey	183
<i>Speech Personalization using Parameter Efficient Fine-Tuning for Nepali Speakers</i>	
Kiran Pantha, Rupak Raj Ghimire and Bal Krishna Bal	189
<i>An Overview of the Misogyny Meme Detection Shared Task for Chinese Social Media</i>	
Bharathi Raja Chakravarthi, Rahul Ponnusamy, Ping Du, Xiaojian Zhuang, Saranya Rajiakodi, Paul Buitelaar, Premjith B, Bhuvaneswari Sivagnanam, Anshid K A and SK Lavanya	199
<i>Findings of the Shared Task Multilingual Bias and Propaganda Annotation in Political Discourse</i>	
Shunmuga Priya Muthusamy Chinnan, Bharathi Raja Chakravarthi, Meghann Drury-Grogan, Senthil Kumar B, Saranya Rajiakodi and Angel Deborah S	208
<i>Findings of the Shared Task Caste and Migration Hate Speech Detection</i>	
Saranya Rajiakodi, Bharathi Raja Chakravarthi, Rahul Ponnusamy, Shunmuga Priya Muthusamy Chinnan, Prasanna Kumar Kumaresan, Sathiyaraj Thangasamy, Bhuvaneswari Sivagnanam, Balasubramanian Palani, Kogilavani Shanmugavadivel, Abirami Murugappan and Charmathi Rajkumar	214
<i>Overview of the Shared Task on Detecting Racial Hoaxes in Code-Mixed Hindi-English Social Media Data</i>	
Bharathi Raja Chakravarthi, Prasanna Kumar Kumaresan, Shanu Dhawale, Saranya Rajiakodi, Sajeetha Thavareesan, Subalalitha Chinnaudayar Navaneethakrishnan and Thenmozhi Durairaj . . .	221
<i>Overview of Homophobia and Transphobia Span Detection in Social Media Comments</i>	
Prasanna Kumar Kumaresan, Bharathi Raja Chakravarthi, Ruba Priyadharshini, Paul Buitelaar, Malliga Subramanian and Kishore Kumar Ponnusamy	228
<i>Overview of the Fifth Shared Task on Speech Recognition for Vulnerable Individuals in Tamil</i>	
Bharathi B, Bharathi Raja Chakravarthi, Sripriya N, Rajeswari Natarajan, Ratnavel Rajalakshmi and Suhasini S	234

Program

Tuesday, September 9, 2025

09:00 - 09:15 *Opening Remarks*

09:15 - 09:45 *To be done*

09:45 - 10:30 *Oral Session 1*

Speech Personalization using Parameter Efficient Fine-Tuning for Nepali Speakers

Kiran Pantha, Rupak Raj Ghimire and Bal Krishna Bal

An Overview of the Misogyny Meme Detection Shared Task for Chinese Social Media

Bharathi Raja Chakravarthi, Rahul Ponnusamy, Ping Du, Xiaojian Zhuang, Saranya Rajiakodi, Paul Buitelaar, Premjith B, Bhuvaneswari Sivagnanam, Anshid K A and SK Lavanya

Findings of the Shared Task Multilingual Bias and Propaganda Annotation in Political Discourse

Shunmuga Priya Muthusamy Chinnan, Bharathi Raja Chakravarthi, Meghann Drury-Grogan, Senthil Kumar B, Saranya Rajiakodi and Angel Deborah S

10:30 - 11:00 *Tea Break*

11:00 - 12:00 *Oral Session 2*

Findings of the Shared Task Caste and Migration Hate Speech Detection

Saranya Rajiakodi, Bharathi Raja Chakravarthi, Rahul Ponnusamy, Shunmuga Priya Muthusamy Chinnan, Prasanna Kumar Kumaresan, Sathiyaraj Thangasamy, Bhuvaneswari Sivagnanam, Balasubramanian Palani, Kogilavani Shanmugavadivel, Abirami Murugappan and Charmathi Rajkumar

Overview of the Shared Task on Detecting Racial Hoaxes in Code-Mixed Hindi-English Social Media Data

Bharathi Raja Chakravarthi, Prasanna Kumar Kumaresan, Shanu Dhawale, Saranya Rajiakodi, Sajeetha Thavareesan, Subalalitha Chinnaudayar Navaneethakrishnan and Thenmozhi Durairaj

Overview of Homophobia and Transphobia Span Detection in Social Media Comments

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Overview of the Fifth Shared Task on Speech Recognition for Vulnerable Individuals in Tamil

Bharathi B, Bharathi Raja Chakravarthi, Sripriya N, Rajeswari Natarajan, Ratnavel Rajalakshmi and Suhasini S

12:00 - 13:30 *Lunch Break*

Tuesday, September 9, 2025 (continued)

13:30 - 16:00 *Poster Session*

SSNCSE@LT-EDI-2025: Detecting Misogyny Memes using Pretrained Deep Learning models

Sreeja K and Bharathi B

SSNCSE@LT-EDI-2025: Speech Recognition for Vulnerable Individuals in Tamil

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Md Mizanur Rahman, Jidan Al Abrar, Md Siddikul Imam Kawser, Ariful Islam, Md. Mubasshir Naib and Hasan Murad

Tuesday, September 9, 2025 (continued)

CUET's_White_Walkers@LT-EDI-2025: A Multimodal Framework for the Detection of Misogynistic Memes in Chinese Online Content

Md. Mubasshir Naib, Md Mizanur Rahman, Jidan Al Abrar, Md Mehedi Hasan, Md Siddikul Imam Kawser and Mohammad Shamsul Arefin

CUET's_White_Walkers@LT-EDI 2025: Transformer-Based Model for the Detection of Caste and Migration Hate Speech

Jidan Al Abrar, Md Mizanur Rahman, Ariful Islam, Md Mehedi Hasan, Md. Mubasshir Naib and Mohammad Shamsul Arefin

NS@LT-EDI-2025 CasteMigration based hate speech Detection

Nishanth.S Nishanth.S, Shruthi Rengarajan and Sachin Kumar S

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Nishanth.S Nishanth.S, Shruthi Rengarajan, Burugu Rahul and Jyothish Lal G

Solvers@LT-EDI-2025: Caste and Migration Hate Speech Detection in Tamil-English Code-Mixed Text

Ananthakumar S, Bharath P, Devasri A, Anirudh Sriram K S and Mohanapriya K T

CUET_N317@LT-EDI2025: Detecting Hate Speech Related to Caste and Migration with Transformer Models

Md. Nur Siddik Ruman, Md. Tahfim Juwel Chowdhury and Hasan Murad

KEC-Elite-Analysts@LT-EDI 2025: Leveraging Deep Learning for Racial Hoax Detection in Code-Mixed Hindi-English Tweets

Malliga Subramanian, Aruna A, Amudhavan M, Jahaganapathi S and Kogilavani Shanmugavadivel

Team_Luminaries_0227@LT-EDI-2025: A Transformer-Based Fusion Approach to Misogyny Detection in Chinese Memes

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Hinterwelt@LT-EDI 2025: A Transformer-Based Approach for Identifying Racial Hoaxes in Code-Mixed Hindi-English Social Media Narratives

Md. Abdur Rahman, MD AL Amin, Sabik Aftahee and Md Ashiqur Rahman

Tuesday, September 9, 2025 (continued)

CUET_12033@LT-EDI-2025: Misogyny Detection

Mehreen Rahman, Faozia Fariha, Nabilah Tabassum, Samia Rahman and Hasan Murad

CUET_Blitz_Aces@LT-EDI-2025: Leveraging Transformer Ensembles and Majority Voting for Hate Speech Detection

Shahriar Farhan Karim, Anower Sha Shajalal Kashmary and Hasan Murad

Hinterwelt@LT-EDI 2025: A Transformer-Based Detection of Caste and Migration Hate Speech in Tamil Social Media

MD AL Amin, Sabik Aftahee, Md. Abdur Rahman, Md Sajid Hossain Khan and Md Ashiqur Rahman

EM-26@LT-EDI 2025: Detecting Racial Hoaxes in Code-Mixed Social Media Data

Tewodros Achamaleh, Fatima Uroosa, Nida Hafeez, Tolulope Olalekan Abiola, Mikiyas Mebrahtu, Sara Getachew, Grigori Sidorov and Rolando Quintero

EM-26@LT-EDI 2025: Caste and Migration Hate Speech Detection in Tamil-English Code-Mixed Social Media Texts

Tewodros Achamaleh, Tolulope Olalekan Abiola, Mikiyas Mebrahtu, Sara Getachew and Grigori Sidorov

Hoax Terminators@LT-EDI 2025: CharBERT's dominance over LLM Models in the Detection of Racial Hoaxes in Code-Mixed Hindi-English Social Media Data

Abrar Hafiz Rabbani, Diganta Das Droba, Momtazul Arefin Labib, Samia Rahman and Hasan Murad

CUET_Ignite@LT-EDI-2025: A Multimodal Transformer-Based Approach for Detecting Misogynistic Memes in Chinese Social Media

MD.Mahadi Rahman, Mohammad Minhaj Uddin, Mohammad Oman and Mohammad Shamsul Arefin

girlsteam@LT-EDI-2025: Caste/Migration based hate speech Detection

Towshin HOssain Tushi, Walisa Alam, Rehenuma Ilman and Samia Rahman

CUET_320@LT-EDI-2025: A Multimodal Approach for Misogyny Meme Detection in Chinese Social Media

Madiha Ahmed Chowdhury, Lamia Tasnim Khan, Md.shafiqul Hasan and Ashim Dey

16:00 - 16:15

Closing Remarks