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Acceptance of Paper ID 574 for ICONIC 2K25 Presentation
1 message

PECTEAM2K25 <pecconference2k25@gmail.com>   Fri, Mar 14, 2025 at 9:58 AM
To: deva darshini <vasudevakrishnan171102@gmail.com>, gopikassakipog@gmail.com, Rekha Senthil Kumar
<rekhav20@gmail.com>, maha84rajan@gmail.com

Dear Authors,

Congratulations on the acceptance of your paper ID 574 titled "**Deep Learning-Based Emotion-Driven Music Recommendation System**" for oral presentation at ICONIC 2K25. We appreciate your contribution to the conference. To proceed with the publication process, please carefully go through the attached reviewer comments and make necessary modifications to address the identified deficiencies in your paper. Ensure that the corrected version follows the **CRP (Camera-Ready Paper) format** provided on the website.

Submission Guidelines:

➢ Upload the **CAMERA-READY** version of your paper along with a **"Response to Reviewer Comments"** addressing all the comments received from the reviewers.
➢ **Strictly adhere** to the template provided on the website; no other styles are allowed.
➢ The **plagiarism report** is attached below. Maintain a **similarity index of less than 15%** and ensure there is **no AI-generated content** in the paper.
➢ **Register for the conference before 16th March 2025**, using the provided registration link below:
➢ **CLICK HERE FOR REGISTRATION:** 👉**Registration Form**

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Please note that **your registration becomes valid only after your payment.** View registration details and process at **8th INTERNATIONAL CONFERENCE on INTELLIGENT COMPUTING**:
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Thank you for your cooperation, and we look forward to your final submission by the deadline.

Reviewer Comments:

1.23,24,25 Literature paper missing in reference
2. Can detect more emotions like nostalgia, boredom, or excitement for a richer music selection
3.Consider factors like time of day, location, and user activity to suggest more relevant songs.
4.The system can be allowed to run on smartphones, smartwatches and smart speakers .
5.Like Alexa the system can use voice commands for hands-free control.

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