

# Interdisciplinary Project(PT 2)- Option 1 Students Registration

Students who are interested to do inter disciplinary project with other department students or who have their own project ideas should fill out the form.

\*\*\* Maximum 3 Members per team



bphariharan1301@gmail.com (not shared) [Switch account](#)



Resubmit to save

\* Required

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Department \*

CSE

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Department

CSE

Tentative Title \*

SONG RECOMMENDER USING DEEP LEARNING

Abstract ( Minimum 100 words) \*

"SONG RECOMMENDER SYSTEM USING EMOTION DETECTION" is an Android Application where a user will be able to play songs according to their mood(emotion). This application lets the user to select the language and using emotional recognition.

"SONG" a well-known and very meaningful word, which is the one-stop you will go to calm your mind and all the surroundings will be gone when u dive into this virtual world full of your favorite songs where you listen to them and at-times you sing with the singer to enjoy the song to the fullest.

As we all know, human emotion played a vital role in recent times and will play in coming future. Emotion is based on human feelings which can be both expression (most times) or words. It expresses the individual's behavior which can be in different forms.

As part of PT-1 we created a model to recognize the emotion of the user.

Now, as part of Interdisciplinary Project(PT 2)- Option 1 we will be continuing the front-end/UI for the app as second module of the project.

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## Project Domain \*

- ☐ Image Processing
- ☐ Network Security
- ☐ Communication Networks
- ☐ IOT
- ☐ Bio-Informatics
- ☐ Cognitive Computing
- ☐ Wireless Sensor Networks
- ☐ Embedded Systems
- ☐ Speech Processing
- ☐ Video Analytics
- ☐ Block-Chain Technologies
- ☒ Others

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