

KASE SREE LATHA

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Fresher, IT Student

13-77, Kasevandla palli, Rangasamudram(P),
Chittoor(Dist).



SUMMARY

To work in a good environment by exposing my skills effectively with sincere hard work and following professional ethics, and looking forward to putting my technical skills to the service of your company and also for my professional growth.

EDUCATION

Bachelor's Degree

2019-2023

B.Tech from Siddharth institute of Engineering and Technology, Puttur with 9.3 CGPA

Intermediate & SSC

2017-2019

12th & SSC from A P Model College, P.T.M with 9.3 CGPA

CERTIFICATIONS

- Gold Medalist in Graduation from SIETK, Puttur (2023)
- NPTEL Online Certification: Programming in Java (2022)
- Got internship certificate from Qspiders company & Training on Core java (2023)

PERSONAL TRAITS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously
- Creative problem solving

ACADEMIC PROJECT

Project Title : Emotion Recognition in voice using Deep Neural Network | 2023

Description:

- Speech emotion recognition method which uses deep neural networks for training.
- The method uses Mel-frequency cepstral coefficients (MFCC), Chromogram, Mel scaled spectrogram in conjunction with Spectral contrast and Tonal Centroid features to extract details about an audio file.
- The dataset used here is the Ryerson Audio-Visual Database of Emotional Speech and Song (RAVDESS). We have only chosen the speech part which consists of 24 actors (gender balanced) with 1440 audio files.
- The model classifies the speech audio

- **DATASET:** RAVDESS speech dataset.

TECHNICAL SKILLS

- **Java :**
Good knowledge on core java concepts, Multi-Threading, Exception handling and File handling. Good at String concepts, Array concepts and also Sorting algorithms and Searching algorithms. Knowledge on Collections.
Good at JDBC, JSP, Servlets, Hibernate, Spring IOC, Spring MVC, Spring boot.
- **SQL :**
Proficient in the creation, modification and effective use of database objects like Tables, Constraints, indexes, group functions and views. Good at writing complex SQL queries for data retrieval, manipulation and analysis.
- **Web Development :**
Good in HTML, CSS and Java Script (Frontend Development, UI Design for Websites).

DECLARATION:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear responsibility for the correctness of the particulars.