PAVAN

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SUMMARY

As a beginner in the field of Information Technology, I strive to associate myself with an organization where I can utilize my skills in the best possible manner, which further gives me an opportunity to grow in my career journey while contributing to the development of the organization.

EDUCATION

BE - Computer Science & Engineering	2019-present
Mangalore Institute of Technology & Engineering Moodabidri	CGPA: 8.46
Pre – University College (12th)	2018-2019
SDP Temple PU College Mandarthi	Percentage: 84.33
Secondary School (SSLC)	2016-2017
Govt High School Januvarukatte	Percentage: 94.24

TECHNICAL SKILLS

Languages : C, Java, Python, PHP, Javascript
Interface : HTML, CSS
Database : SQL
Tools : MYSQL, VS code , Android Studio, MS Word
Technologies : Web development, Android Development

INTERNSHIP

Compsoft Technologies | Machine Learning with Python Internship   Aug-Sep 2022

Project : Virtual Assistance for Visually Impaired

Technologies : Python, Machine Learning , Android development

This Project helps people who are blind or visually impaired by using artificial intelligence, machine learning, and image and text recognition. The app is also able to assist users by using voice commands to recognize objects in their day-to-day lives and do text analysis to recognize the text in a hard copy document.

PROJECT

Text-To-Speech With Custom Voice (ongoing)

Technologies using : Deep learning , Speech synthesis

This project aims to develop a deep learning based system for text-to-speech (TTS) synthesis that is able to generate speech audio in the voice of different speakers. This will able to generate new speech in the voice of a previously unseen speaker, using only a few seconds of reference audio.s

COURSES & CERTIFICATIONS

- **Crash course on python** by Coursera - completed on 2022
- **CSS and Javascript Crash Course** by Udemy - completed on 2021
- **Programming for Everybody (Getting Started with Python)** by Coursera - completed on 2020
- **Step into Robotic Process Automation** by Guvi – completed on 2020