



CHENNAMSETTI NAGA SIVA SAI KRISHNA

OBJECTIVE :

I am passionate about doing work that will contribute good wealth to the organization's growth. And I am eager to learn new technologies that will make me stand a step forward.

EDUCATION :

Sri Vasavi Engineering College, Tadepalligudem
2020-2024(pursuing)

B.Tech, CSE – 78%

Vidya Vikas Junior College, Jangareddygudem
2020

Intermediate, MPC – 89.20%

Apollo E.M High School, Koyyalagudem
2018

SSC-85.50%

ACHIEVEMENTS & REWARDS :

- I participated in 24 hours Hackathon Conducted By Cse Department in Our College.
- I participated in the National level Project Expo Organized by the League of Electrical Engineers Association, Department of EEE Conducted in SVEC.
- I participated in a 5-day workshop on SDG Application Designing Conducted by Brainovision Solution India Pvt. Ltd.
- I participated in Amazon Web Services(AWS)workshop conducted by APSSDC (Andhra Pradesh State Skill Development Corporation).

EXPERIENCE :

Celonis(AICTE)— ProcessMining Virtual Internship.
July(2022)-September(2022)

This internship helps me to know about the strategic approach of making decisions on steps of a process to obtain more yield.

STRENGTHS :

- Enthusiastic about learning New Technologies.
- Self Motivated.
- Dedicated to Work.

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PROJECTS :

Vehicle Service Management System

It will help the people who are facing troubles due to on-road Vehicle Breakdown. The person who is in trouble requests service and services are provided via mechanics.

Technologies used:

Front end: HTML, CSS, javascript.

Backend: Django.

Database: Mysql.

Voice Assistant Using Python

The voice Assistant takes our voice command and responds to that command. It performs simple tasks like opening Youtube, Playing Music, Opening Wikipedia, etc.

SKILLS :

TECHNICAL :

- Java ★★★★★
- C++ ★★★★★
- Python ★★★★★
- React Js ★★★★★
- Html & Css ★★★★★
- SQL ★★★★★

NON-TECHNICAL :

- Creativity.
- Adaptability.

CERTIFICATIONS :

Udemy:

- C++ Programming.
- Python Programming.
- R Programming: Data Analysis and Visualisation using R.

Simplilearn:

- Introduction to Html.

DECLARATION :

I hereby declare that all the above-mentioned information furnished by me is true and correct to the best of my knowledge.