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📍 Plot no. 23/A, Indiranagar extension, Srikakulam

TECHNICAL SKILLS

Programming:

➤ C
➤ C++
➤ PYTHON
➤ JAVA

Frontend Development:

➤ HTML
➤ CSS
➤ JAVA SCRIPT
➤ REACT JS

Backend Development:

➤ MySQL
➤ DB SQLite

Cyber Security:

➤ Web application vulnerability assessment
➤ Penetration Testing

LANGUAGES

➤ English
➤ Hindi
➤ Telugu

HOBBIES

➤ Listening to music
➤ Passionate to learn new things
➤ Playing outdoor games

GUDLA JAYANTH SAIRAM

OBJECTIVE

To Obtain a position where I can leverage my skills and enthusiasm to gain valuable experience, contributing effectively to the company's success, while also striving towards achieving a higher position through continuous learning and professional growth.

EDUCATION

Bachelor of Technology in Computer Science Engineering

Aditya Institute of Technology And Management, Tekkali, Andhra Pradesh

Pursuing(2025)

INTERNSHIPS

Title: Cyber Security (Web Application Vulnerability Assessment & penetration Testing)

Organisation: Supraja Technologies

Duration: 2 months

In my 2nd year BTech, I have done an internship on Cyber Security (Web Application Vulnerability Assessment & penetration Testing).

PROJECTS

AUDIO STEGANOGRAPHY

In my 2nd year BTech, I have done a project on Audio Steganography tool using Python Tkinter package which is used to encode the text message in an audio file and decode that message by the other end user. This project is done under Supraja Technologies mentor.

PERSONAL PORTFOLIO WEBSITE

In my 3rd year BTech, I have done a project on personal portfolio website using three frontend development languages that are HTML,CSS,JAVA SCRIPT. In this website contains the details of mine and this is also called as a responsive resume which is available to the world at any time.

BMI CALCULATOR

In my 1st year BTech, I have done a project on BMJI calculator using html,css,javascript. This is a website which is used to check the body mass index of a person by using their height and weight by using this website we can know the health status of us as overweight or underweight or average or perfect.

CERTIFICATIONS

Problem Solving through Programming in C - NPTEL(IIT, Kharagpur)

Data Base Management System   - NPTEL(IIT, Kharagpur)

PYTHON FOR DATA SCIENCE   - NPTEL(IIT, Kharagpur)