CHALLA YOGISWAR

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CAREER OBJECTIVE

I am committed to delivering high-quality work and ensuring smooth operations while collaborating effectively with cross-functional teams to achieve organizational goals.

EDUCATION

ADITYA UNIVERSITY
MCA
Pursuing /CGPA: 7.55

ADITYA DEGREE COLLEGE
B.sc in Computer science
CGPA: 6.24 | 2023

SRI CHAITANYA JUNIOR COLLEGE
MPC
June 2020 | CGPA: 6.35

Suresh Public School
CGPA: 8.7/ May 2018

SKILL SET

Technical Skills : Java, Python (core), Deep Learning (CNN, LNN, YOLO)

Organizational Skills: Communication Skills, Multitasking and Coordination skills, Good team worker

WORKSHOP

AWS Cloud Computing
Learn core AWS cloud services, deployment, storage, and security through hands-on exercises and practical demonstrations.

CERTIFICATES

Courses completed & learning along with certificates
Completed MEPRO 10 levels and got a certificate from PEARSON
Completed Cyber Security and got a certificate from Coursera
Completed Business Intelligence and Analytics and got a certificate from Coursera
On going Microsoft AI Product Manager Professional Certificate from Coursera

PROJECTS

PROJECT TITLE: Fire and smoke detection using DeepLearning Techniques
Description: Developed a real-time Fire and Smoke Detection System using YOLOv8 and Python. Applied Deep Learning and Computer Vision techniques for accurate object detection. Performed image preprocessing, model training, and evaluation to improve detection performance. Implemented real-time detection using OpenCV for surveillance and fire safety applications

PROJECT TITLE: Obstacle sensing robot in IOT
Description: An obstacle-sensing robot built using Arduino Uno, ultrasonic sensors, and C++ detects nearby objects, avoids collisions, and uses IOT integration for real-time monitoring and control