

Yasodha

Tech-Savvy Professional with Expertise in C, Python, Java, and Communication Skills

GET IN CONTACT

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PERSONAL DETAILS

- Total Experience 0 Year 0 Month
- Current Location Madhurawada
- Date of Birth Dec 12, 2004
- Gender Female
- Marital Status Single/Unmarried

LANGUAGES KNOWN

- C language
- Python
- Java
- DS

COURSES & CERTIFICATIONS

- C Language

SOCIAL LINKS

- https://www.linkedin.com/in/kadurla-yasodha-9b95ba267?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app

PROFILE SUMMARY

Experienced in C language with a solid grasp of Python, Java, and fundamental Data Structures. Proven track record of effective communication skills demonstrated through participation in hackathons and completion of accredited courses, earning certificates. A driven individual with a proactive approach to learning, adept at adapting to new technologies and collaborating within diverse teams. Eager to contribute technical expertise and interpersonal strengths to drive innovation and achieve organizational objectives."

EDUCATION HISTORY

Graduation

Course	B.Tech/B.E.(Artificial intelligence and Machine learning)
College	Vishnu institute of technology
Year of Passing	2026
Grade	9.3/10

Class XII

Board	Andhra Pradesh
Medium	English
Year of Passing	2022
Grade	90-94.9%

Class X

Board	Andhra Pradesh
Medium	English
Year of Passing	2020
Grade	95-99.9%

PROJECTS

Automated clothes line system and darkness detector, 3 Days

An automated clothesline system is designed to make the

process of hanging clothes for drying more convenient and efficient. Traditionally, hanging clothes on a clothesline requires manual effort, but with automation, this task can be simplified. A darkness detector is a sensor-based system that detects the absence of light, indicating darkness. This component is often used in various automation and security systems to trigger actions based on ambient light levels.

Email phishing detection tool, 2 Weeks

An email phishing detection tool is a software application designed to identify and mitigate phishing attacks targeting email users. Here's an overview of how such a tool typically work.

The tool analyzes the content of incoming emails, including text, links, and attachments, to identify suspicious or malicious elements commonly associated with phishing attempts.

Link and Attachment Scanning and

URL Analysis: It scans URLs embedded in email messages to check for known phishing domains, suspicious redirects, or deceptive URLs designed to mimic legitimate websites.

File Analysis: For email attachments, the tool employs malware detection techniques to identify potentially harmful files, including executable programs, malicious scripts, or document-based exploitative.

The tool can display warning messages or banners within email clients to alert users when potentially suspicious emails are detected, advising them to exercise caution before interacting with the content.