PALLAVI M

GET IN TOUCH!

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PERSONAL DETAILS

- Current Location Bengaluru
- Date of Birth November 2, 2004
- Gender Female

SKILLS

- Python
- C Programming Language
- Effective Team Management
- Network Analysis

LANGUAGES KNOWN

- Kannada (Both)
- English (Both)
- Hindi (Both)
- Telugu (Spoken)

RESUME SUMMARY

Motivated student eager to apply classroom knowledge to real world experiences, with a strong willingness to learn and contribute. Effective communicator with a collaborativemindset,ready to bring fresh perspectives and a strong work ethic to any team.Experienced in fast paced environments and adaptable to last-minute changes. Thrives under pressure and consistently earns high marks for work quality and speed.

EDUCATION

Graduation

Course	B.E. (Electronics and communication)
College	J S S Academy of Technical Education, Bangalore, Bengaluru
Score	6.91%

Class XII

Board Name	Karnataka
Medium	English
Year of Passing	2022
Percentage	84.33%

Class X

Board Name	Karnataka
Medium	English
Year of Passing	2020
Percentage	85.12%

PROJECTS

Vehicle theft detection/notification, September 2024 - December 2024

- The vehicle theft detection and notification system using ESP32 and GPS has proven to be an effective and innovative solution for improving vehicle security. By leveraging the capabilities of modern technologies such as Wi-Fi, GPS, and motion sensors, this system allows vehicle owners to receive real-time alerts of unauthorized access or tampering. The integration of sensor-based detection and location tracking ensures that the system can not only detect theft attempts but also help locate the stolen vehicle quickly.

Mini Power Bank using Lithium Battery, July 2023 - August 2023

- The Mini Power Bank Using Lithium Battery project is designed to create a compact, portable energy storage device capable of charging smartphones, tablets, and other small electronic devices. The power bank utilizes a lithiumion battery for its energy source, which is known for its high energy density, lightweight nature, and rechargeability. This project combines electronics and power management techniques to design a reliable, safe, and efficient power bank.